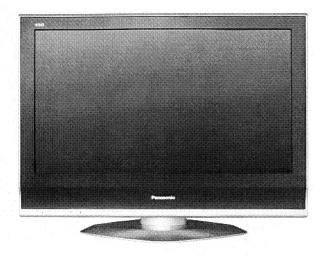
Service Manual



Colour LCD Television

TX-32LX70F TX-32LX70L TX-32LX70P TX-26LX70F TX-26LX70L TX-26LX70P

LH64 Chassis

Specifications

(Informations in brackets [] refers to model 26")

Power Source:

220-240V AC, 50/60Hz

Power Consumption

134W [100W]

Stand-by Power Consumption: 0.4W

Aerial Impedance:

 75Ω unbalanced, Coaxial Type

Receiving System:

LX70L

PAL-I, PAL-525/60 (AV only) M.NTSC (AV only)

NTSC (AV only)

SECAM B/G, D/K, L/L' PAL-525/60 (AV only) M.NTSC (AV only)

Receiving Channels:

LX70L

UHF E21-E68

NTSC (AV only) LX70F, LX70P

LX70F, LX70P

PAL-I/H, B/G, D/K,

VHF E2-E12 VHF A-H (ITALY) VHF R3-R5 UHF E21-E69 CATV S1-S10 (M1-M10)

CATV S21-S41 (Hyperband)

VHF R6-R12 CATV (S01-S05) CATV \$11-S20 (U1-U10)

VHF H1-H2 (ITALY)

VHF R1-R2

Operating Conditions:

Temperature: 0°C ÷ 35°C

Humidity: 20% ÷ 80% RH (non condensing)

Scanning format:

480i(60Hz), 480p(60Hz), 576i(50Hz), 576p(50Hz), 720p(60Hz), 720p(50Hz), 1.080i(60Hz),

1.080i(50Hz), 1.080p(60Hz), 1.080p(50Hz)

PC signals:

VGA, SVGA, XGA, SXGA(compressed)

Horizontal scanning frequency Vertical scanning frequency

31 - 69 kHz59 - 86 Hz

Panasonic

Intermediate Frequency:

Video/Audio

LX70L

LX70F, LX70P

Video Audio 38,9MHz 32.90MHz 38,9MHz, 33,9MHz

32.35MHz(NICAM)

33,4MHz (B/G), 33,16MHz (A2) 33,05MHz (NICAM B/G, D/K, L)

32,4MHz (D/K), 32,66MHz (CZ STEREO)

40,4MHz (L'), 39,75MHz (L'NICAM)

Colour

34,47MHz

34,47MHz (PAL)

34,5MHz, 34,65MHz (SECAM) 38,3MHz, 38,15MHz (SECAM L')

Terminals:

AV1 IN

Video (21 pin) 1V p-p 75Ω

Audio (21 pin) 500mV rms $10k\Omega$

RGB (21 pin) 0.7V p-p 75Ω

AV1 OUT

Video (21 pin) 1V p-p 75Ω Audio (21 pin) 500mV rms 1kΩ

AV2 IN

Video (21 pin) 1V p-p 75Ω Audio (21 pin) 500mV rms $10k\Omega$ RGB (21 pin) 0.7V p-p 75Ω

S-video IN (21-pin)Y: 1V p-p 75Ω

C:0,3V p-p 75Ω

AV2 OUT

Video (21 pin) 1V p-p 75Ω Audio (21 pin) 500mV rms 1kΩ

AV3 IN

S-Video IN (4-pin) Y: 1V p-p 75Ω

C:0,3V p-p 75Ω

Audio (RCAx2) 500mV rms 10kΩ Video (RCAx1) 1V p-p 75Ω

HDMI1, HDMI2

Type A Connector

COMPONENT

Video (RCAx3) Y:1V p-p 75Ω (including synchronization)

Pb, Pr: ± 0.35 V p-p 75Ω

AUDIO IN

PC

Audio (RCAx2) 500mV rms 10kΩ (for YUV, HDMI1)

AUDIO OUT

Audio (RCAx2) 500mV rms 1kΩ (high impedance) HIGH-DENSITY D_SUB 15PIN R,G,B: 700mV p-p 75Ω

HD, VD/TTL Level 2-5V p-p (high impedance)

LCD screen:

L5EDD8Q00030

[L5EDD6Q00024]

1366 x 768 XGA, 16:9 Visible Diagonal 800mm

[660mm]

Audio Output:

20W (2x10W)

Headphones:

3,5mm, 8Ω Impedance

Accessories supplied:

Remote Control

2 x R6 (UM3) Batteries

Dimensions:

Including TV stand

Height: 615mm Width:

Depth:

[525mm]

791mm

248mm

563mm

[657mm]

[216mm]

TV set only

[473mm]

791mm

117mm [117mm]

[657mm]

Net weight:

17,5kg

[14kg]

Specifications are subject to change without notice. Weights and dimensions shown are approximate.

Warning

This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potencial dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products deal within this service information by anyone else could result in serious injury or death.

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Safety Precautions

General Guide Lines

- 1. When servicing, observe the original lead dress. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
- After servicing, see to it that all the protective devices such as insulation barriers, insulation papers shields are properly installed.
- 3. After servicing, make the following touch current checks to prevent the customer from being exposed to shock hazards.
- 4. Always ensure panel TKP0E16001 is correctly replaced before returning to customer (see Fig.1).

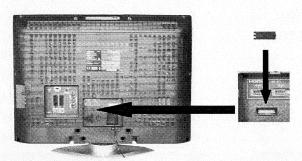


Fig. 1

Touch-Current Check

- 1. Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
- 2. Connect a measuring network for touch currents between each exposed metallic part on the set and a good earth ground such as a water pipe, as shown in Fig. 2.
- 3. Use Leakage Current Tester (Simpson 228 or equivalent) to measure the potential across the measuring network.
- 4. Check each exposed metallic part, and measure the voltage at each point.
- 5. Reserve the AC plug in the AC outlet and repeat each of the above measure.
- 5. The potential at any point (TOUCH CURRENT) expressed as voltage U1 and U2, does not exceed the following values: For a. c.: U1 = 35 V (peak) and U2 = 0.35 V (peak);

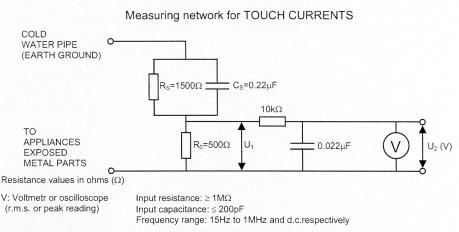
For d. c.: U1 = 1.0 V,

Note:

The limit value of U2 = 0.35 V (peak) for a. c. and U1 = 1.0 V for d. c. correspond to the values 0.7 mA (peak) a. c. and 2.0 mA d. c.

The limit value U1 = 35 V (peak) for a. c. correspond to the value 70 mA (peak) a. c. for frequencies greater than 100 kHz.

7. In case a measurement is out of the limits specified, there is a possibility of a shock hazard, and the equipment should be repaired and rechecked before it is returned to the customer.



NOTE – Appropriate measures should be taken to obtain the correct value in case of non-sinusoidal waveforms

Prevention of Electrostatic Discharge (ESD) to Electrostatically Sensitive (ES) Devices

Some semiconductor (solid state) devices can be damaged easily by static electricity. Such components commonly are called Electrostatically Sensitive (ES) Devices. Examples of typical ES devices are integrated circuits and some field-effect transistors and semiconductor "chip" components. The following techniques should be used to help reduce the incidence of component damage caused by electrostatic discharge (ESD).

- 1. Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any ESD on your body by touching a known earth ground. Alternatively, obtain and wear a commercially available discharging ESD wrist strap, which should be removed for potential shock reasons prior to applying power to the unit under test.
- 2. After removing an electrical assembly equipped with ES devices, place the assembly on a conductive surface such as aluminum foil, to prevent electrostatic charge build up or exposure of the assembly.
- 3. Use only a grounded-tip soldering iron to solder or unsolder ES devices.
- Use only an anti-static solder removal device. Some solder removal devices not classified as "anti-static (ESD
 protected)" can generate electrical charge sufficient to damage ES devices.
- 5. Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ES devices.
- 6. Do not remove a replacement ES device from its protective package until immediately before you are ready to install it. (Most replacement ES devices are packaged with leads electrically shorted together by conductive foam, aluminum foil or comparable conductive material).
- Immediately before removing the protective material from the leads of a replacement ES device, touch the protective material to the chassis or circuit assembly into which the device will be installed.
 - Be sure no power is applied to the chassis or circuit, and observe all other safety precautions.
- Minimize bodily motions when handling unpackaged replacement ES devices. (Otherwise harmless motion such as the brushing together of your clothes fabric or the lifting of your foot from a carpeted floor can generate static electricity (ESD) sufficient to damage an ES device).

IMPORTANT SAFETY NOTICE There are special components used in this equipment which are important for safety. These parts are marked by ⚠ in schematic diagrams, exploded views and replacement parts list. It is essential that these critical parts should be replaced with manufacturer's specified parts to prevent shock, fire, or other hazards. Do not modify the original design without permission of manufacturer.

About lead free solder (PbF)

Note: Lead is listed as (Pb) in the periodic table of elements.

In the information below, Pb will refer to Lead solder, and PbF will refer to Lead Free Solder.

The Lead Free Solder used in our manufacturing process and discussed below is (Sn+Ag+Cu).

That is Tin (Sn), Silver (Ag) and Copper (Cu) although other types are available.

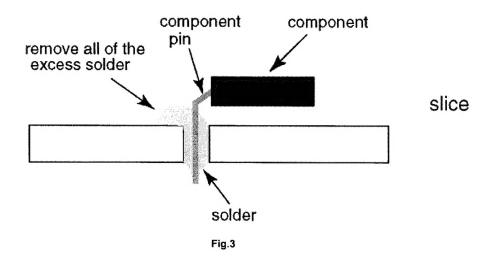
This model uses Pb Free solder in it's manufacture due to environmental conservation issues. For service and repair work, we'd suggest the use of Pb free solder as well, although Pb solder may be used.

PCBs manufactured using lead free solder will have the PbF within a leaf Symbol

Pbf stamped on the back of PCB.

Caution

- Pb free solder has a higher melting point than standard solder. Typically the melting point is 50 ~ 70 °F (30~40°C) higher. Please use a high temperature soldering iron and set it to 700 ± 20 °F (370 ± 10 °C).
- Pb free solder will tend to splash when heated too high (about 1100 °F or 600 °C).
 If you must use Pb solder, please completely remove all of the Pb free solder on the pins or solder area before applying Pb solder. If this is not practical, be sure to heat the Pb free solder until it melts, before applying Pb solder.
- After applying PbF solder to double layered boards, please check the component side for excess solder which may flow onto the opposite side. (see Fig.3)



Suggested Pb free solder

There are several kinds of Pb free solder available for purchase. This product uses Sn+Ag+Cu (tin, silver, copper) solder. However, Sn+Cu (tin, copper), Sn+Zn+Bi (tin, zinc, bismuth) solder can also be used. (see Fig.4)

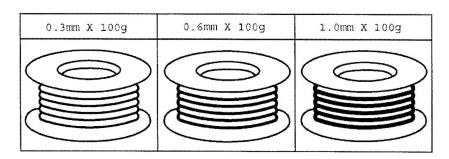


Fig.4

Applicable signals

Component (Y, Pb, Pr), HDMI

Signal name	COMPONENT	HDMI
525 (480) / 60i	*	*
525 (480) / 60p	*	*
625 (576) / 50i	*	*
625 (576) / 50p	*	*
750 (720) / 60p	*	*
750 (720) / 50p	*	*
1,125 (1,080) / 60i	*	*
1,125 (1,080) / 50i	*	*
1,125 (1,080) / 60p		*
1,125 (1,080) / 50p		*

PC (D-sub 15P)

Signal name	Horizontal frequency (kHz)	Vertical frequency (Hz)
640 × 400 @70 Hz	31.47	70.07
640 × 480 @60 Hz	31.47	59.94
640 × 480 @75 Hz	37.50	75.00
800 × 600 @60 Hz	37.88	60.32
800 × 600 @75 Hz	46.88	75.00
800 × 600 @85 Hz	53.67	85.06
852 × 480 @60Hz	31.44	59.89
1,024 × 768 @60Hz	48.36	60.00
1,024 × 768 @70Hz	56.48	70.07
1,024 × 768 @75Hz	60.02	75.03
1,024 × 768 @85Hz	68.68	85.00
1,280 × 1,024 @60Hz	63.98	60.02
1,366 × 768 @60Hz	48.39	60.04
Macintosh 13" (640 × 480)	35.00	66.67
Macintosh 16" (832 × 624)	49.73	74.55
Macintosh 21" (1,152 × 870)	68.68	75.06

Note:

- Signals other than above may not be displayed properly.
- The above signals are reformatted for optimal viewing on your display.
- Applicable input signal for PC is basically compatible to VESA standard timing.
- PC signal is magnified or compressed for display, so that it may not be possible to show fine detail with sufficient clarity.

Service Hints

How to remove the backcover

Remove the 18 [16] fixing screws. (see Fig.5)

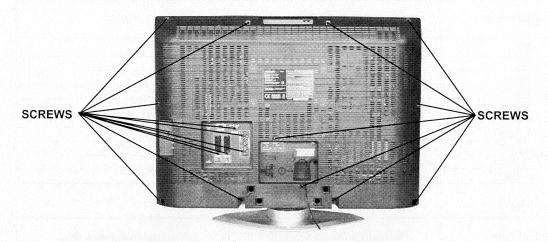


Fig.5

How to remove the Pedestal assembly

Lay the main unit face down. (see Fig.6)

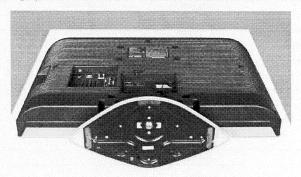
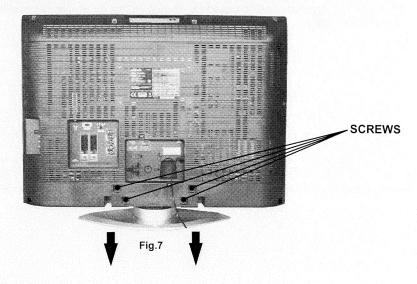
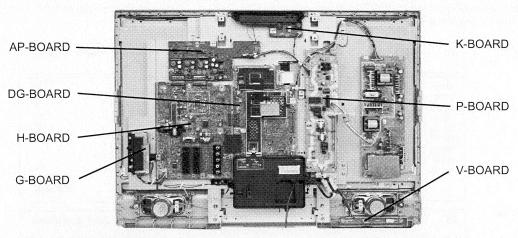


Fig.6

Remove the 4 fixing screws and the pedestal assembly. (see Fig.7)



Chassis Board Layout



Board Name	Function
AP-Board	Power Supply Regulator
DG-Board	Global Core, HDMI, IDTV Processor, D/A Converter
G-Board	Side AV Connector
H-Board	AV Connector, TV tuner, AV Switch
K-Board	Main Switch
P-Board	Main Input, Power Supply
V-Board	Remote Receiver, LED IR, Cats

Setting Inspection Voltage Confirmation

	Confi	irm the following vo	oltages:	
AP board				
Description	Test point	Position	Normal mode	Stand by mode
Sound_Vcc	TP7302	AP3, pin 2,3	15V +/- 0,8V	Max 5V
DTV 9V	TP7502	AP3, pin 17,18	9,1V +/- 0,45V	Max 3V
Sub 5V	TP7402	AP3, pin 21,22	5,1V +/- 0,25V	Max 2V
Main 9V		AP3, pin 23	9,1V +/- 0,45V	Max 3V
LCD 3.3V	TP7602	AP4, pin 16,17	3,3V +/- 0,16V	Max 2V
STB 5V	TP7103	AP4, pin 3	5,1V +/- 0,25V	5,1V +/- 0,25V
Panel 12V	TP7702	AP4, pin 11,12	12,2V +/- 0,6V	Max 4V
P board				
5Vs	TP823	P8, pin 1	5,1V +/- 0,25V	5,1V +/- 0,25V
24V	TP825	P5, pin 1-3	24V +/- 2V	Max 4V
DG board				
Sub1,2V	TP5601		1,17V - 1,32V	
Sub1,8V	TP5602		1,7V - 1,9V	
Sub3,3V	TP5600		3,14V - 3,46V	
MHQ1,2V	TP4209		1,1V - 1,3V	

Self Check

Self-check is used to automatically check the bus lines and hexadecimal code of the TV set. To enter Self-Check mode, keep pressing the down (-/v) button on the TV set and press the STATUS i button on the remote control. To exit Self Check, switch off the TV set at the power button.

TX-26LX70F	26	Panasonic 2007LCD		26lxd70.dat:00004f
	ADV O.K. VSW O.K. ADAV O.K. ASW O.K. GENX O.K. MEM1 O.K. MEM2 O.K. TUN1 O.K. HQ1L O.K.	PEAKS-SOFT 2.020 PEAKS-SOFT 02.00.0010 GenX-SOFT 1.00.00 GenX-EEP 1.02.00 GenX-ROMCORR 1.01.00 HQ1L-EEP 20	SUM OPTION 1 OPTION 2 OPTION 3 CHECK MODEL ID	186d 0c ea 7f 75 04 030e0000 00000002
TX-26LX70L	26	Panasonic 2007LCD Self Check Complete		26lxd70.dat:00004f
	ADV O.K. VSW O.K. ADAV O.K. ASW O.K. GENX O.K. MEM1 O.K. MEM2 O.K. TUN1 O.K. HQ1L O.K.	PEAKS-SOFT 2.020 PEAKS-EEP 02.00.0017 GenX-SOFT 1.00.00 GenX-EEP 1.02.00 GenX-ROMCORR 1.01.00 HQ1L-EEP 20	SUM OPTION 1 OPTION 2 OPTION 3 CHECK MODEL ID	1891 2c ea 7f 95 04 030e0000 00000002
TX-26LX70P	26	Panasonic 2007LCD Self Check Complete	*****	26lxd70.dat:00004f
	ADV O.K. VSW O.K. ADAV O.K. ASW O.K. GENX O.K. MEM1 O.K. MEM2 O.K. TUN1 O.K. HQ1L O.K.	PEAKS-SOFT 2.020 PEAKS-EEP 02.00.0011 GenX-SOFT 1.00.00 GenX-EEP 1.02.00 GenX-ROMCORR 1.01.00 HQ1L-EEP 20	SUM OPTION 1 OPTION 2 OPTION 3 CHECK MODEL ID	188e 2c ea 7f 95 04 030e0000 00000002
TX-32LX70F	32	Panasonic 2007LCD Self Check Complete		32lxd70.dat:000054
	ADV O.K. VSW O.K. ADAV O.K. ASW O.K. GENX O.K. MEM1 O.K. MEM2 O.K. TUN1 O.K. HQ1L O.K.	PEAKS-SOFT 2.020 PEAKS-EEP 02.00.0006 GenX-SOFT 1.00.00 GenX-EEP 1.02.00 GenX-ROMCORR 1.01.00 HQ1L-EEP 20	SUM OPTION 1 OPTION 2 OPTION 3 CHECK MODEL ID	1863 Oc ea 7f 75 04 030e0000 00000004
TX-32LX70L	32	Panasonic 2007LCD Self Check Complete		32lxd70.dat:000054
	ADV O.K. VSW O.K. ADAV O.K. ASW O.K. GENX O.K. MEM1 O.K. MEM2 O.K. TUN1 O.K. HQ1L O.K.	PEAKS-SOFT 2.020 PEAKS-EEP 02.00.0016 GenX-SOFT 1.00.00 GenX-EEP 1.02.00 GenX-ROMCORR 1.01.00 HQ1L-EEP 20	SUM OPTION 1 OPTION 2 OPTION 3 CHECK MODEL ID	1891 2c ea 7f 95 04 030e0000 00000004

TX-32LX70P

32		nic 2007LCD eck Complete		32lxd70.dat:000054
ADV O.K. VSW O.K. ADAV O.K. ASW O.K. GENX O.K. MEM1 O.K. MEM2 O.K. TUN1 O.K. HQ1L O.K.	PEAKS-SOFT PEAKS-EEP GenX-SOFT GenX-EEP GenX-ROMCORR HQ1L-EEP	2.020 02.00.0007 1.00.00 1.02.00 1.01.00 20	SUM OPTION 1 OPTION 2 OPTION 3 CHECK MODEL ID	1884 2c ea 7f 75 04 030e0000 00000004

Display	Ref. No.	Description	P.C.B.
ADV	IC4510	A/D CONVERTER	DG-Board
VSW	IC3001	VIDEO SWITCH	H-Board
ADAV	IC2106	AUDIO PROCESSOR	H-Board
ASW	IC3101	AUDIO SWITCH	H-Board
GENX	IC1100	MICROPROCESSOR	DG-Board
MEM1	IC1101	EEPROM	DG-Board
MEM2	IC8601	EEPROM	DG-Board
TUN1	TU3200	ANALOG TUNER	H-Board
HQ1L	IC4200	HQ1L	DG-Board

If the CCU ports have been checked and found to be incorrect or not located then " - - " will appear in place of "O.K.".

Power LED blinking timing chart

 Subject Information of LED Flashing timing chart.

Contents

When abnormality has occurred the unit, the protection circuit operates and reset to the stand by mode. At this time, the defective block can be identified by number of blinking of the Power LED on the front panel of the unit.

Blinking times	Blinking timing	Contents	Check point
1	Once 4 sec Light No Light	INVERTER_SOS	DG BOARD LCD PANEL
2		FAN_SOS	H BOARD DG BOARD
3		BT_30V,SOUND 15V PANEL 12V, HQ_ 3.3V	H BOARD AP BOARD,DG BOARD
4		DTV_9V	AP BOARD H BOARD, DG BOARD
5		MAIN_9V	AP BOARD H BOARD, DG BOARD
6		SUB_5V	AP BOARD H BOARD, DG BOARD
7		MAIN_5V	DG BOARD
8		MAIN_3.3V	DG BOARD
9		SOUND_SOS	H BOARD DG BOARD
10		HQ1L_SOS	DG BOARD

Service Mode Function

MPU controls the functions switching for each IICs through IIC bus in this chassis. The following setting and adjustment can be adjusted by remote control in Service Menu

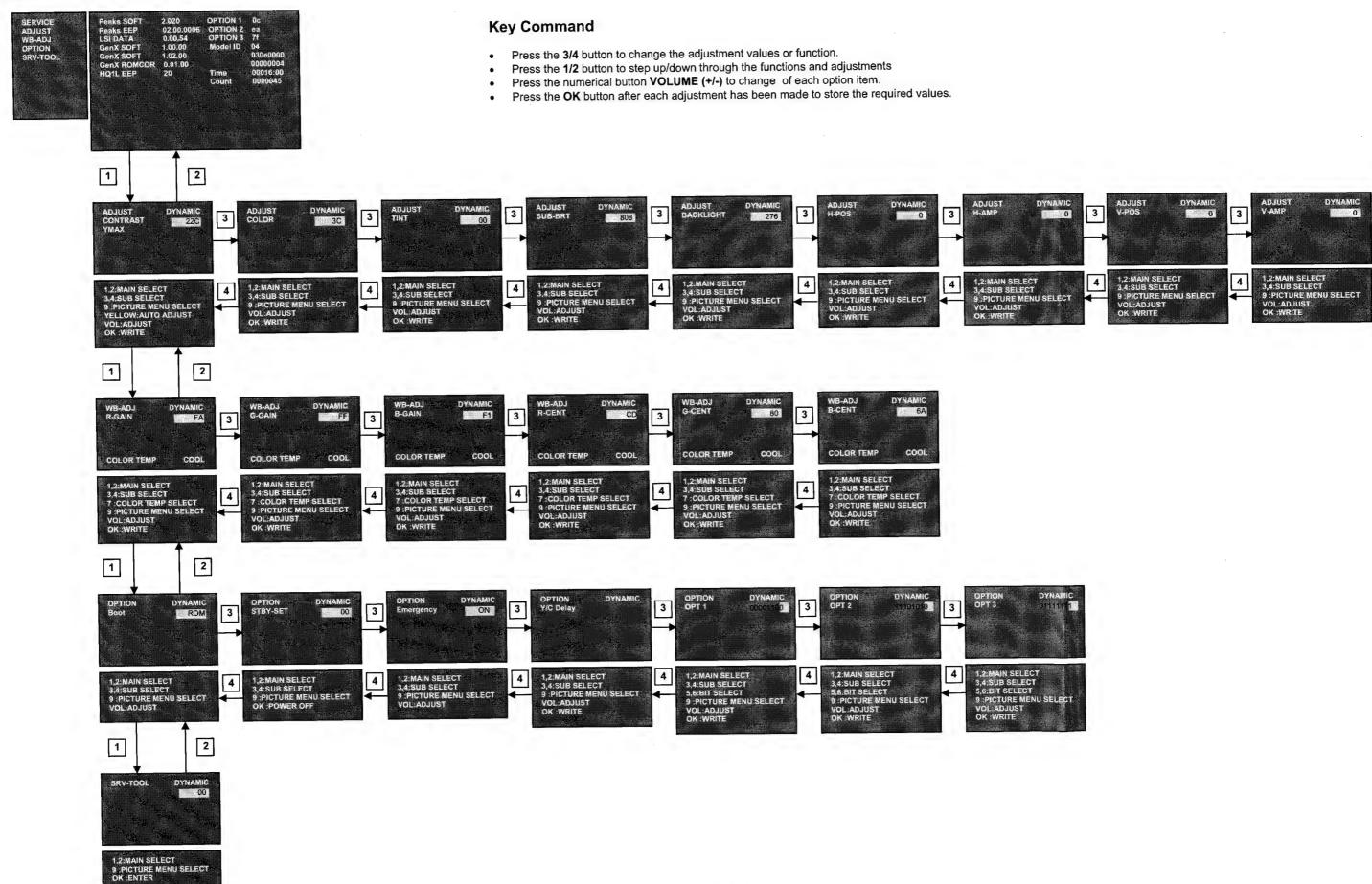
How to enter SERVICE

While pressing (-/v) button on the TV unit, press 0 on the remote control for 3 times within 2 seconds.

Note

To exit from Service mode, press the exit button on remote control.

SERVICE



Option Bytes Description

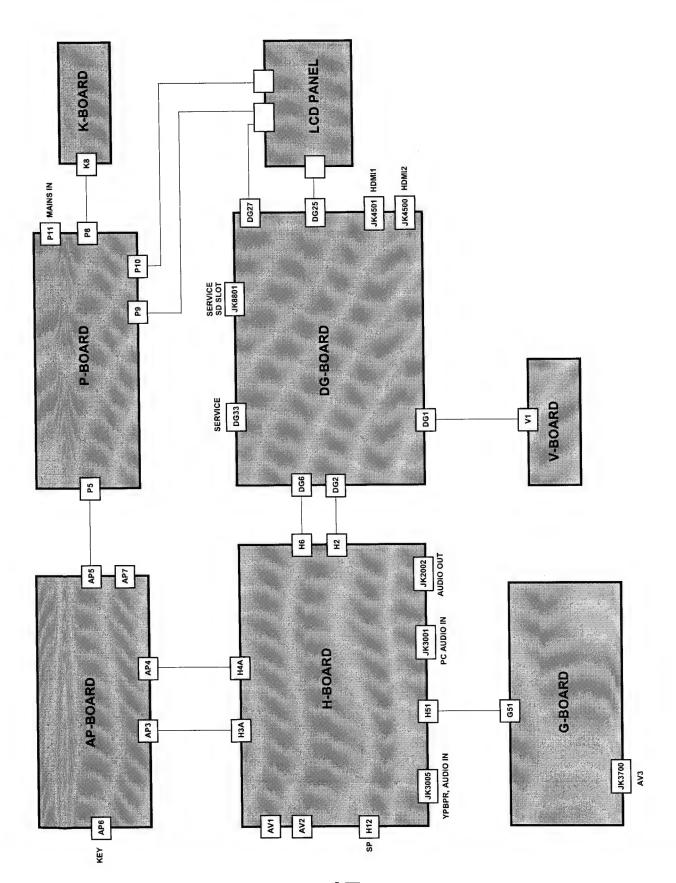
OPTI	ON1 I		
OFT		Speed ATP	Slow (1) / Fast (0)
1	1	TXT Ch	ON (1) / OFF (0)
l	2	ID-1	ON (1) / OFF (0)
l	3	Macrovision Auto evaluate	ON (1) / OFF (0)
1	4	SRS Surround	ON (1) / OFF (0)
1	5	Teletext Top	OFF (1) / ON (0)
l	6	Not use	
	7	Not use	
OPT	ION2		
	0	Not use	
1	1	A2 Stereo (5,5MHz)	ON (1) / OFF (0)
li	2	A2 Stereo (6,0MHz)	ON (1) / OFF (0)
li	3	A2 Stereo (6,5MHz)	ON (1) / OFF (0)
	4	Not use	
l	5	NICAM (5,5MHz)	ON (1) / OFF (0)
	6	NICAM (6,0MHz)	ON (1) / OFF (0)
	7	NICAM (6,5MHz)	ON (1) / OFF (0)
OPT	ION3		
	0	NICAM priority (ASIA/M.E)	ON (1) / OFF (0)
	1	NICAM priority (K/UK)	ON (1) / OFF (0)
	2	NICAM priority (China)	ON (1) / OFF (0)
	3	NICAM priority (NZ/INDN)	ON (1) / OFF (0)
	4	NICAM priority (AUS)	ON (1) / OFF (0)
	5	NICAM priority (E.Evropa)	ON (1) / OFF (0)
	6	NICAM priority (Special)	ON (1) / OFF (0)
	7	Not use	

Adjustment Method

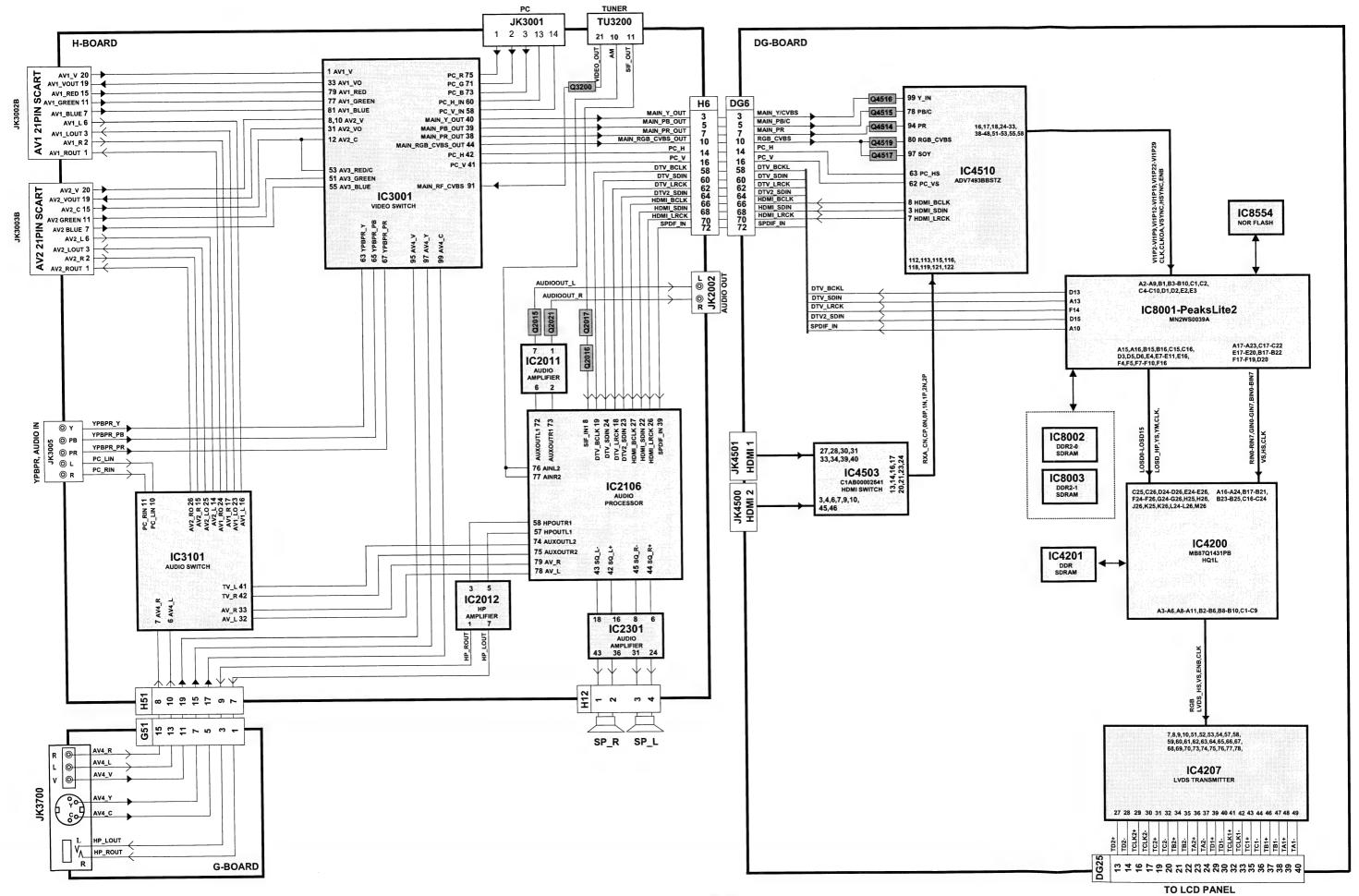
Sub-Contrast/White Balance Adjustment

	Instrument Name		Connect to	Remarks
 LCD WB Comunic 	controller meter (Minolta CA-210 or equivation jig er for external control	valent)		Correlation can be also taken by CS-1000A or equivalent
	Procedu	ire		Remarks
				Let the panel standfor more than 3 hours at more than 20 °C. Basically perform adjustment in the ambient environment of room temperature more than 20 °C. The aging time is more than 20 min at above room temperature.
Subcontract	adjustment			Applied signal
 Receive Enter "C Start adj If the adj to black. White Balan Procedu 	PAL colour bar (100% white) Richtrast" adj. In SERVICE mode. usting by using Yellow Key. ustment finished normally, the least adjustment re basically performs checking ustmatic adjustment using extern	etter of Con using the pr nal compute e Normal	oduction software and	100% full colour bar 0,7V p-p white peak 87.5% modulation
	in the mode of: Colour balanc Viewing Mode	Dynamic		•
		e Dynamic	LX70F, LX70P	
	Viewing Mode	WHITE	LX70F, LX70P Normal x: 0,2850 ± 0,010 y: 0,2930 ± 0,010	100% WHITE

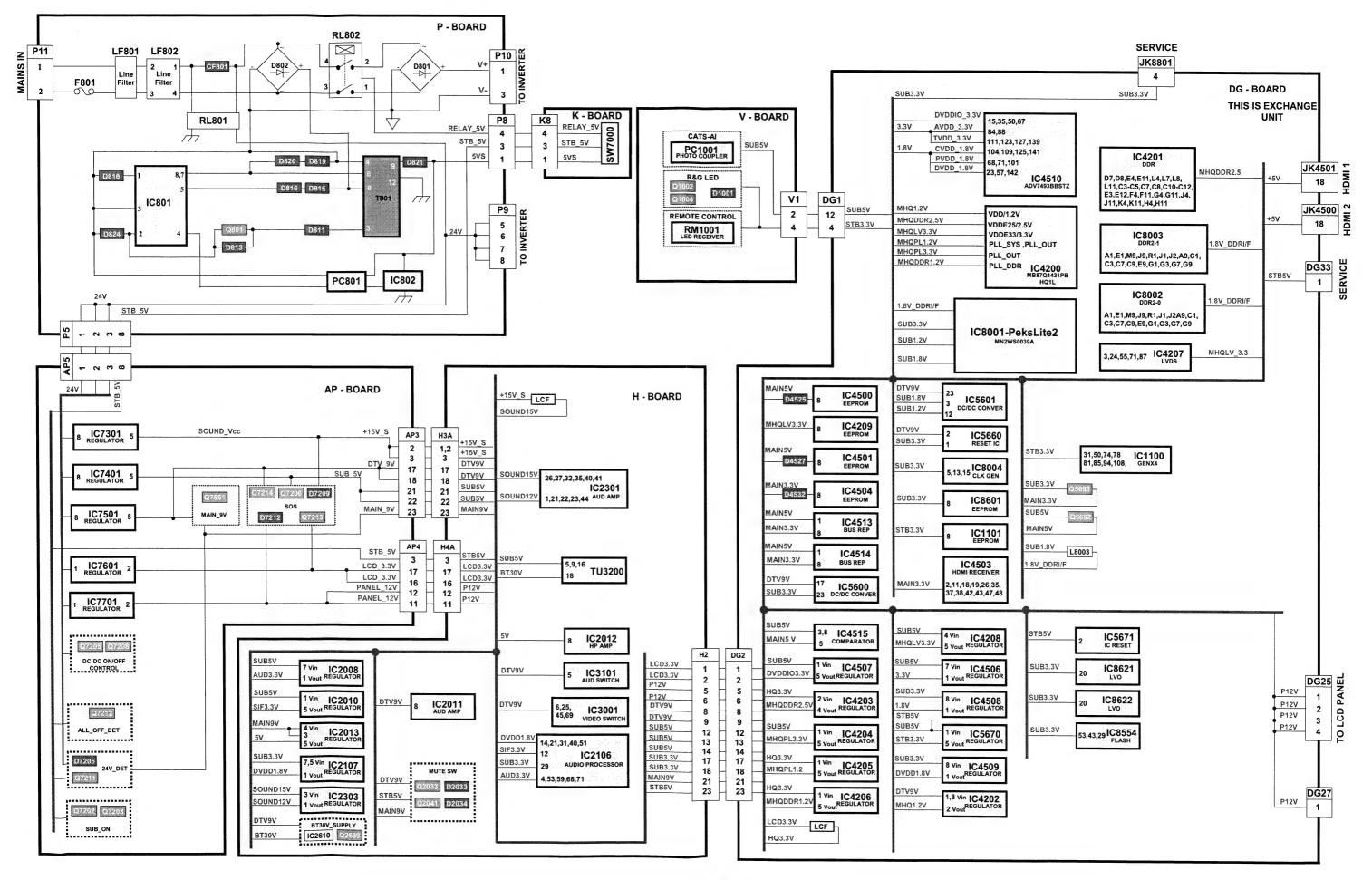
Wiring diagram



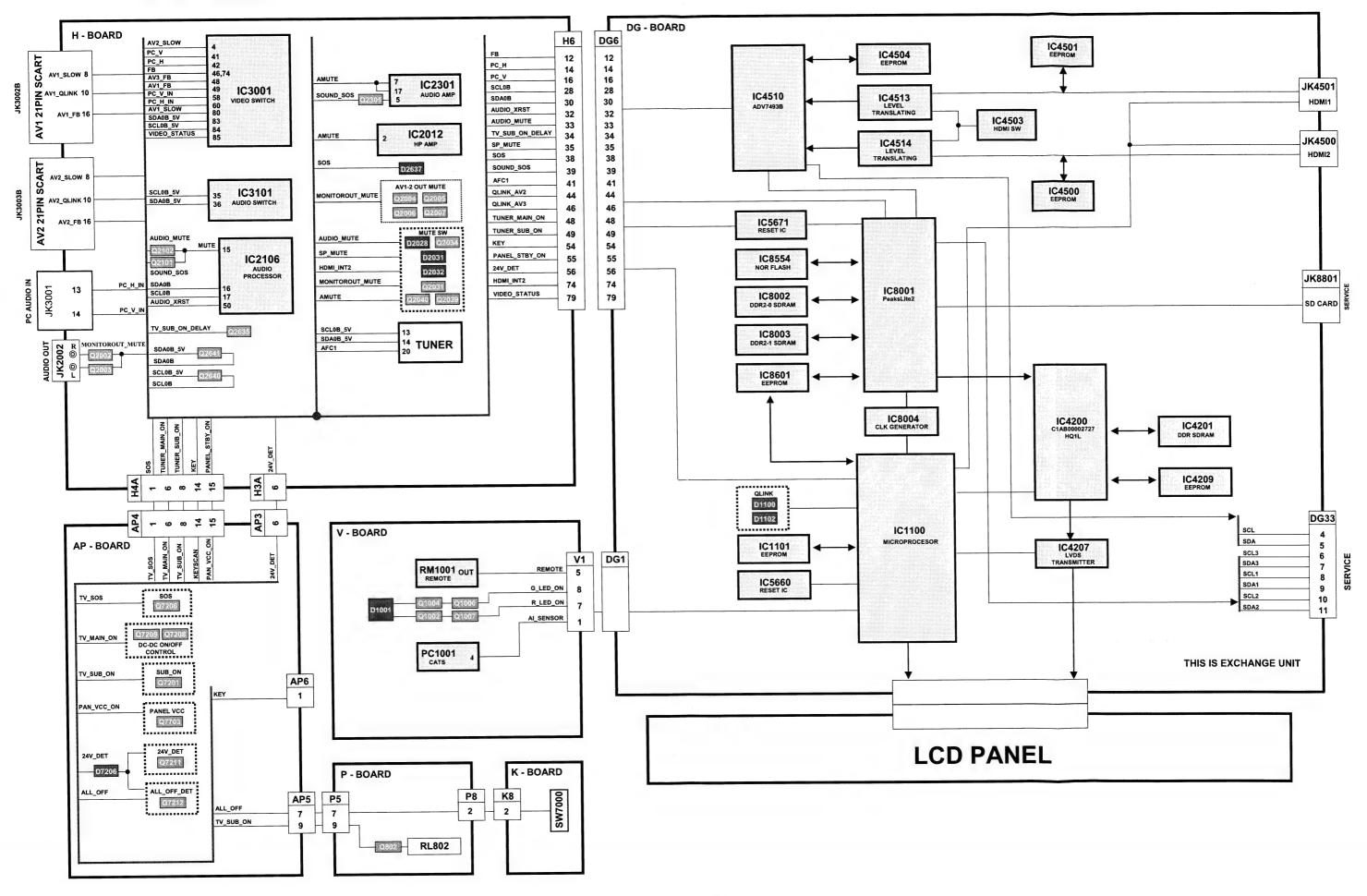
Video & Stereo Audio Block Diagram

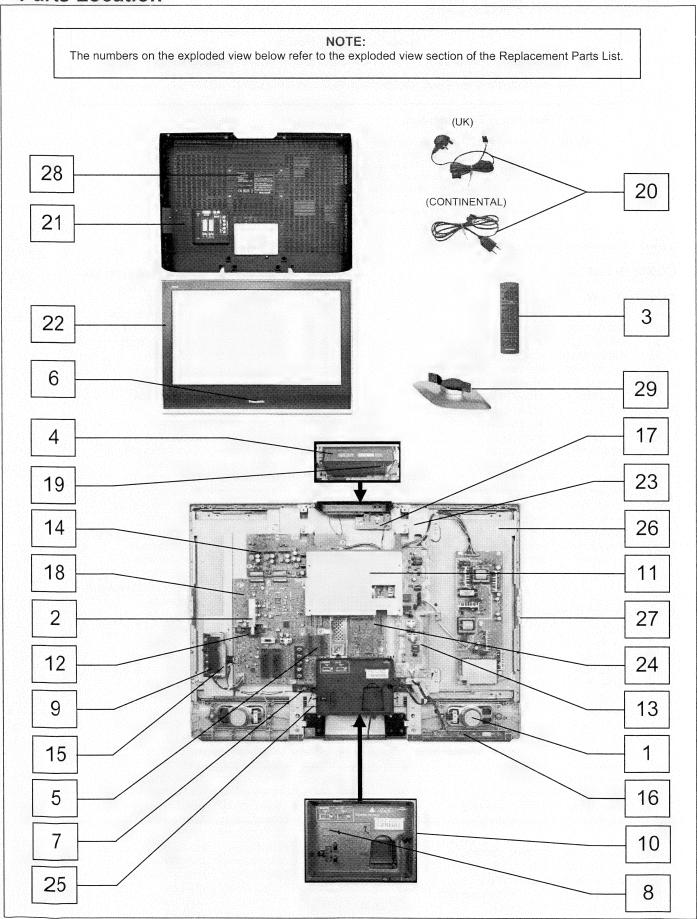


Power Supply Block Diagram



Control Block Diagram





Replacement Parts List

Important Safety Notice

Components Identified by A mark have special characteristics important for safety.

* When replacing any of these components, use only manufacturers specified parts.

In case of ordering these spare parts, please always add the complete Model-Type number to your order.

RTL (Retention Time Limited)

Note: The marking (RTL) indicates that the Retention Time is Limited for this item. After the discontinuation of this assembly in production, the item will continue to be available for a specific period of time. The retention period of availability is dependent on the type of assembly, and in accordance with the laws governing part and product retention. After the end of this period, the assembly will no longer be available.

X The marking (X) indicates that board should be exchanged for service.

Cct Ref	Parts Number	Description		
сомм	ON PARTS			
EXPLO	DED VIEW			
1	EAS12S11F	SPEAKER		
2	ENGF7701GF	TUNER		
3	EUR7651120	REMOTE CONTROL		
4	K0RB00500006	CONTROL PANEL ASSY		
5	K1ZZ00001424	80P CONNECTOR COVER		
6	TBMA216	PANASONIC BADGE		
7	TKK0E9522	CLAMPER BRACKET		
8	TKP0E16001	CONNECTOR COVER		
9	TKP0E17101	AV3 BRACKET		
10	TKP0E21601	HDMI COVER		
11	TKZ0E9420	VESA METAL		
12	TMW0E109	TUNER BRACKET		
13	TNPA4116AA	P P.C.B.	RTL	L
14	TNPA4117AA	AP P.C.B.	RTL	1
15	TNPA4118AA	G P.C.B.	RTL	L
16	TNPA4127AD	V P.C.B.	RTL	2
17	TNPA4128AA	K P.C.B.	RTL	2
18	TNPA4291DD	H P.C.B.	RTL	1
19	TTP0E0015	POWER BUTTON ASSY		-
MISCE	LANEOUS COMP	ONENTS		
	R6RC/2P	BATTERY		
	TBM0E0771	AV3 LABEL		
	TBM0E0771 TBM0E0821	AV3 LABEL REAR AV LABEL		
	TBM0E0821	REAR AV LABEL		
	TBM0E0821 TBM0E0834	REAR AV LABEL REAR AV LABEL/HDMI		
	TBM0E0821 TBM0E0834 TKP0E17904	REAR AV LABEL REAR AV LABEL/HDMI IR WINDOW		
	TBM0E0821 TBM0E0834 TKP0E17904 TMK0E940	REAR AV LABEL REAR AV LABEL/HDMI IR WINDOW HDMI COVER BARRIER		
	TBM0E0821 TBM0E0834 TKP0E17904 TMK0E940 XSN3+6FJ	REAR AV LABEL REAR AV LABEL/HDMI IR WINDOW HDMI COVER BARRIER SCREW		
	TBM0E0821 TBM0E0834 TKP0E17904 TMK0E940 XSN3+6FJ XTB4+18JFJK	REAR AV LABEL REAR AV LABEL/HDMI IR WINDOW HDMI COVER BARRIER SCREW SCREW		
	TBM0E0821 TBM0E0834 TKP0E17904 TMK0E940 XSN3+6FJ XTB4+18JFJK XTV3+10JFJK	REAR AV LABEL REAR AV LABEL/HDMI IR WINDOW HDMI COVER BARRIER SCREW SCREW SCREW		
	TBM0E0821 TBM0E0834 TKP0E17904 TMK0E940 XSN3+6FJ XTB4+18JFJK XTV3+10JFJK XTV3+12JFJK	REAR AV LABEL REAR AV LABEL/HDMI IR WINDOW HDMI COVER BARRIER SCREW SCREW SCREW SCREW SCREW		
	TBM0E0821 TBM0E0834 TKP0E17904 TMK0E940 XSN3+6FJ XTB4+18JFJK XTV3+10JFJK XTV3+12JFJK XTW3+12TFJ	REAR AV LABEL REAR AV LABEL/HDMI IR WINDOW HDMI COVER BARRIER SCREW SCREW SCREW SCREW SCREW SCREW SCREW		
	TBM0E0821 TBM0E0834 TKP0E17904 TMK0E940 XSN3+6FJ XTB4+18JFJK XTV3+10JFJK XTV3+12JFJK XTW3+12TFJ XTWT4+Z15DFJ	REAR AV LABEL REAR AV LABEL/HDMI IR WINDOW HDMI COVER BARRIER SCREW SCREW SCREW SCREW SCREW SCREW SCREW SCREW		
	TBM0E0821 TBM0E0834 TKP0E17904 TMK0E940 XSN3+6FJ XTB4+18JFJK XTV3+10JFJK XTV3+12JFJK XTW3+12TFJ XTWT4+Z15DFJ XYN4+F6FJ	REAR AV LABEL REAR AV LABEL/HDMI IR WINDOW HDMI COVER BARRIER SCREW		
	TBM0E0821 TBM0E0834 TKP0E17904 TMK0E940 XSN3+6FJ XTB4+18JFJK XTV3+10JFJK XTV3+12JFJK XTW3+12TFJ XTWT4+Z15DFJ XYN4+F6FJ XYN4+J10FJK	REAR AV LABEL REAR AV LABEL/HDMI IR WINDOW HDMI COVER BARRIER SCREW		
I.C.s	TBM0E0821 TBM0E0834 TKP0E17904 TMK0E940 XSN3+6FJ XTB4+18JFJK XTV3+10JFJK XTV3+12JFJK XTW3+12TFJ XTWT4+Z15DFJ XYN4+F6FJ XYN4+J10FJK J0KG00000011	REAR AV LABEL REAR AV LABEL/HDMI IR WINDOW HDMI COVER BARRIER SCREW		
I.C.s IC801	TBM0E0821 TBM0E0834 TKP0E17904 TMK0E940 XSN3+6FJ XTB4+18JFJK XTV3+10JFJK XTV3+12JFJK XTW3+12TFJ XTWT4+Z15DFJ XYN4+F6FJ XYN4+J10FJK J0KG00000011 C0DABYY00008	REAR AV LABEL REAR AV LABEL/HDMI IR WINDOW HDMI COVER BARRIER SCREW		
I.C.s IC801 IC802	TBM0E0821 TBM0E0834 TKP0E17904 TMK0E940 XSN3+6FJ XTB4+18JFJK XTV3+10JFJK XTV3+12JFJK XTW3+12TFJ XTWT4+Z15DFJ XYN4+F6FJ XYN4+J10FJK J0KG00000011 C0DABYY00008 C0DAAMA00003	REAR AV LABEL REAR AV LABEL/HDMI IR WINDOW HDMI COVER BARRIER SCREW MSCREW SCREW		
I.C.s IC801	TBM0E0821 TBM0E0834 TKP0E17904 TMK0E940 XSN3+6FJ XTB4+18JFJK XTV3+10JFJK XTV3+12JFJK XTW3+12TFJ XTWT4+Z15DFJ XYN4+F6FJ XYN4+J10FJK J0KG00000011 C0DABYY00008 C0DAAMA00003 MNZSFD7GP42	REAR AV LABEL REAR AV LABEL/HDMI IR WINDOW HDMI COVER BARRIER SCREW		

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Cct Ref	Parts Number	Description
IC2010	C0CBCBC00190	REGULATOR
IC2011	C0ABBB000230	OPERATIONAL AMPLIFIER
IC2012	C1BB00000947	AUDIO AMPLIFIER
IC2013	C0DBGYY00281	REGULATOR
IC2106	C1AB00002746	AUDIO PROCESSOR
IC2107	C0DBFFD00003	1.8V REGULATOR
IC2301	C1AB00002730	AUDIO AMPLIFIER
IC2303	C0DBGYY00202	REGULATOR
IC2610	C0DBAJB00004	REGULATOR
IC3001	AN15876A-VT	VIDEO SWITCH
IC3101	AN15862A-VT	AUDIO SWITCH
IC4200	C1AB00002727	HQ1L_IC
IC4201	C3ABQJ000055	DDR SDRAM
IC4202	C0DBAMH00018	REGULATOR
IC4203	C0DBEHG00006	2.5V REGULATOR
IC4204	C0CBCBC00190	REGULATOR
IC4205	C0CBCAC00269	REGULATOR
IC4206	C0CBCAC00269	REGULATOR
IC4207	C0JBCZ000556	DUAL LVDS DRIVER
IC4208	C0CBCBD00043	REGULATOR
IC4209	C3EBJC000055	EEPROM M24C64-WMN6TP
IC4500	C3EBDC000067	2KBIT EEPROM
IC4501	C3EBDC000067	2KBIT EEPROM
IC4503	C1AB00002641	HDMI SWITCH
IC4504	C3EBEY000009	EEPROM M24C04-RMN6TP
IC4506	C0DBGGF00001	REGULATOR
IC4507	C0CBCBC00190	REGULATOR
IC4508	C0CBCAD00082	REGULATOR
IC4509	C0CBCAD00082	REGULATOR
IC4510	C1AB00002753	VIDEO DECODER
IC4513	C0JBAU000034	LEVEL SHIFTER
IC4514	C0JBAU000034	LEVEL SHIFTER
IC4515	C0BBBA000024	COMPARATOR
IC5600	CODBAYY00273	DC/DC CONVERTER
IC5601	C0DBAYY00274	DC/DC CONVERTER
IC5660	C0EBM0000026	RESETIC
IC5670	C0CBCBC00190	REGULATOR
IC5671	C0EBF0000376	RESETIC
IC7301	C0DAAZH00025	REGULATOR
IC7401	C0DAAZH00026	REGULATOR
IC7501	C0DAAZH00026	REGULATOR
IC7601	C0DAAZG00014	REGULATOR
IC7701	C0DAAZG00014	REGULATOR
IC8001	MN2WS0039A	PEAKS LITE 2
IC8002	C3ABRG000080	DDR SDRAM
IC8002	C3ABRG000080	DDR SDRAM
IC8003	C0ZBZ0001030	CLK GEN
	TVRP526-1	16MB FLASH
IC8554 IC8621	C0JBAZ002845	LOGIC IC
100021	500DAZ002045	2001010

Cct Ref	Parts Number	Description	
IC8622	C0JBAZ002845	LOGIC IC	
PC801	CNC1S171R	PHOTO COUPLER	Δ
PC1001	B3JB00000026	PHOTO COUPLER	223
RM1001	PNA4701M05TV	LED RECEIVER	
FUSES			
F801-1	K3GE1ZA00010	FUSE HOLDER	
F801-2	K3GE1ZA00010	FUSE HOLDER	
F801	K5D502BNA007	AC FÜSE	Δ
R2856	K5H1622A0023	FUSE	
DIODES			
D801	B0FBAT000008	BRIDGE DIODE	⚠
D802	B0EBKT000007	BRIDGE DIODE	A
D803	ERZV10V621T2	VARISTOR	\triangle
D804	ERZV10V621T2	VARISTOR	Δ
D811	B0HCMM000014	DIODE	_
D812	B0HCMM000014	DIODE	
D813	MA2J11100L	DIODE	
D814	MAZ82400ML	ŽENER DIODE	
D815	MAZ83600ML	ZENER DIODE	
D816	MAZ83600ML	ZENER DIODE	
D817	MAZ80560ML	DIODE	
D818	MAZ41000MF	ZENER DIODE	
D819	B0BA42500001	ZENER DIODE	
D820	B0ZAZ0000045	DIODE	
D821	B0JCNG000003	DIODE	
D822	MA2J11100L	DIODE	
D823	MA2J11100L	DIODE	
D824	B0BA03600021	DIODE	
D825			
	B0BA03600021	DIODE	
D1001	B3CKE0000007	DIODE	
D1100	MA3X704A0L	DIODE MA704ATX	
D1102	MA3X704A0L	DIODE MA704ATX	
D1107	MA3X704A0L	DIODE MA704ATX	
D1112	MA2J72800L	DIODE	
D1113	MA2J72800L	DIODE	
D2026	MA2J11100L	DIODE	
D2028	MA2J11100L	DIODE	
D2029	MA2J11100L	DIODE	
D2031	MA2J11100L	DIODE	
D2032	MA2J11100L	DIODE	
D2033	MA2J11100L	DIODE	
D2034	MA2J11100L	DIODE	
D2119	B0BC01100001	ZENER DIODE	
D2189	MA2J11100L	DIODE	
D2301	MA2J11100L	DIODE	
D2302	MA2J11100L	DIODE	
D2303	MAZ30560HL	ZENER DIODE	
D2304	MA2J11100L	DIODE	
D2632	MA2J11100L		
		DIODE	
D2633	MA2J11100L	DIODE	
D2634	MA3X78900L	DIODE	
D2635	MA2J11100L	DIODE	
D2636	MAZ30470HL	DIODE	
D2637	MA2J11100L	DIODE	
D2638	B0BC03900015	ZENER DIODE	
D3003	MAZ81400ML	DIODE	
D3004	MAZ81400ML	DIODE	
D3005	MAZ81400ML	DIODE	
D3007	MAZ81400ML	DIODE	
D3008	MAZ81400ML	DIODE	
D3009	MAZ81400ML	DIODE	
D3010	MAZ81400ML	DIODE	
D3011	MAZ81400ML	DIODE	
D3012	MAZ81400ML	DIODE	
D3025	MAZ81400ML	DIODE	
D3027	MAZ81400ML	DIODE	
D3028	MAZ81400ML	DIODE	
1			

Cct Ref	Parts Number	Description
D3030	MAZ81400ML	DIODE
D3031	MAZ81400ML	DIODE
D3032	MAZ81400ML	DIODE
D3038	MAZ81400ML	DIODE
D3039	MAZ81400ML	DIODE
D3041	MAZ81400ML	DIODE
D3042	MAZ81400ML	DIODE
D3043	MAZ81400ML	DIODE
D3044	B0BC01100001	ZENER DIODE
D3100	MAZ81400ML	DIODE
D3102	MA2J11100L	DIODE
D3334	MA2J11100L	DIODE
D3335	MA2J11100L	DIODE
D3336	MA2J11100L	DIODE
D3337	MA2J11100L	DIODE
D3338	MA2J11100L	DIODE
D4201 D4202	B0JCPD000026 MAZ80390LL	DIODE
D4202 D4204	MA3X152K0L	DIODE
D4204 D4208	MA2J11100L	DIODE
D4208 D4450	MAZ30560ML	DIODE
D4430	EZAEG2A50AX	ESD SUPPRESSOR
D4501	EZAEG2A50AX	ESD SUPPRESSOR
D4502	EZAEG2A50AX	ESD SUPPRESSOR
D4503	EZAEG2A50AX	ESD SUPPRESSOR
D4504	EZAEG2A50AX	ESD SUPPRESSOR
D4505	EZAEG2A50AX	ESD SUPPRESSOR
D4506	EZAEG2A50AX	ESD SUPPRESSOR
D4507	EZAEG2A50AX	ESD SUPPRESSOR
D4508	EZAEG2A50AX	ESD SUPPRESSOR
D4509	EZAEG2A50AX	ESD SUPPRESSOR
D4510	EZAEG2A50AX	ESD SUPPRESSOR
D4511	EZAEG2A50AX	ESD SUPPRESSOR
D4512	EZAEG2A50AX	ESD SUPPRESSOR
D4513	MAZ30560ML	DIODE
D4514	EZAEG2A50AX	ESD SUPPRESSOR
D4515	MAZ30560ML	DIODE
D4516	EZAEG2A50AX	ESD SUPPRESSOR
D4517	EZAEG2A50AX	ESD SUPPRESSOR
D4518	EZAEG2A50AX EZAEG2A50AX	ESD SUPPRESSOR
D4519 D4520	EZAEG2A50AX	ESD SUPPRESSOR ESD SUPPRESSOR
D4520 D4521	EZAEG2A50AX EZAEG2A50AX	ESD SUPPRESSOR
D4521	EZAEG2A50AX	ESD SUPPRESSOR
D4522	EZAEG2A50AX	ESD SUPPRESSOR
D4524	B0HCMM000014	DIODE
D4525	B0HCMM000014	DIODE
D4526	B0HCMM000014	DIODE
D4527	B0HCMM000014	DIODE
D4528	EZAEG2A50AX	ESD SUPPRESSOR
D4532	B0HCMM000014	DIODE
D5601	MA22D3900L	DIODE
D5602	MA22D3900L	DIODE
D5603	B0JCDD000002	DIODE
D5604	B0JCDD000002	DIODE
D5605	MA22D3900L	DIODE
D5606	B0JCDD000002	DIODE
D5607	MAZ802400L	DIODE
D5608	MAZ802400L	DIODE
D5609	MAZ80560LL	ZENER DIODE
D5670	MA2J11100L	DIODE
D5671	B0HCMM000014	DIODE
D5673	B0HCMM000014	DIODE
D5690	B0BC6R600005	ZENER DIODE
D5691	B0BC6R600005	ZENER DIODE
D5692 D7101	MAZ80390HL MAZ82700ML	ZENER DIODE DIODE
D7101	MA2J11100L	DIODE
0,102	THE LEGITIOUS	2,000

		184
Cct Ref	Parts Number	Description
D7202	MAZ81500ML	DIODE
D7204	MA2J11100L	DIODE
D7205	MAZ81800ML	DIODE
D7207	MA2J11100L	DIODE
D7208	MA2J11100L	DIODE
D7209	MA2J11100L	DIODE
D7210	MA2J11100L	DIODE
D7210		
	MA2J11100L	DIODE
D7212	MA2J11100L	DIODE
D7301	B0JCPG000005	DIODE
D7303	B0HCMM000014	DIODE
D7305	MA2J11100L	DIODE
D7306	MAZ82000ML	ZENER DIODE
D7401	B0JCPG000005	DIODE
D7403	B0HCMM000014	DIODE
D7405	MAZ80750ML	DIODE
D7406	MA2J11100L	DIODE
D7501	B0JCPG000005	DIODE
D7503	B0HCMM000014	DIODE
D7505	MAZ81100ML	ZENER DIODE
D7505	MA2J11100L	DIODE
	MA2J11100L B0JCPG000005	
D7601		DIODE
D7602	B0HCMM000014	DIODE
D7604	MAZ80560LL	ZENER DIODE
D7605	MA2J11100L	DIODE
D7702	B0JCPG000005	DIODE
D7703	B0HCMM000014	DIODE
D7704	MAZ81800ML	DIODE
D7705	MA2J11100L	DIODE
TRANSI	STORS	
Q801	2SB0709ASL	TRANSISTOR
		TRANSISTOR
Q802	2SD0601ASL	TRANSISTOR
Q1002	2SB0709ASL	TRANSISTOR
Q1004	2SB0709ASL	TRANSISTOR
Q1006	2SD0601ASL	TRANSISTOR
Q1007	2SD0601ASL	TRANSISTOR
Q1010	2SD0601ASL	TRANSISTOR
Q1107	2SD0601ASL	TRANSISTOR
Q1108	2SD0601ASL	TRANSISTOR
Q2002	2SC584500L	TRANSISTOR
Q2003	2SC584500L	TRANSISTOR
Q2004	2SC584500L	TRANSISTOR
Q2005	2SC584500L	TRANSISTOR
Q2006	2SC584500L	TRANSISTOR
Q2007	2SC584500L	TRANSISTOR
Q2007	2SA207700L	TRANSISTOR
Q2016	2SC584500L	TRANSISTOR
		TRANSISTOR
Q2017	2SC584500L	
Q2021	2SA207700L	TRANSISTOR
Q2031	2SA207700L	TRANSISTOR
Q2033	2SA207700L	TRANSISTOR
Q2034	2SC584500L	TRANSISTOR
Q2035	2SC584500L	TRANSISTOR
Q2039	2SC584500L	TRANSISTOR
Q2040	2SC584500L	TRANSISTOR
Q2041	2SC584500L	TRANSISTOR
Q2101	2SC584500L	TRANSISTOR
Q2102	2SC584500L	TRANSISTOR
Q2301	2SA207700L	TRANSISTOR
Q2635	2SC584500L	TRANSISTOR
Q2636	2SA207700L	TRANSISTOR
Q2636	2SA207700L 2SA207700L	TRANSISTOR
Q2638	2SC584500L	TRANSISTOR
Q2639	B1CFNG000001	TRANSISTOR
Q2640	B1CBHD000002	TRANSISTOR
Q2641	B1CBHD000002	TRANSISTOR
Q3027	2SA207700L	TRANSISTOR

Cct Ref	Parts Number	Description	\neg
	2SA207700L	Description	-
Q3028		TRANSISTOR	
Q3200	2SA207700L	TRANSISTOR	
Q4200	2SD0601ASL	TRANSISTOR	
Q4201	2SD0601ASL	TRANSISTOR	
Q4202	2SD0601ASL	TRANSISTOR	
Q4203	2SB0709ASL	TRANSISTOR	
Q4204	2SD0601ASL	TRANSISTOR	
Q4205	2SC39380QL	TRANSISTOR	
Q4206	2SD0601ASL	TRANSISTOR	
Q4207	2SC39380QL	TRANSISTOR	
Q4500	2SD0601ASL	TRANSISTOR	
Q4501	2SD0601ASL	TRANSISTOR	
Q4502	2SD0601ASL	TRANSISTOR	
Q4503	2SD0601ASL	TRANSISTOR	
Q4504	2SD0601ASL	TRANSISTOR	ì
Q4505	2SD0601ASL	TRANSISTOR	
Q4514	2SB0709ASL	TRANSISTOR	
Q4515	2SB0709ASL	TRANSISTOR	
Q4516	2SB0709ASL	TRANSISTOR	
Q4517	2SB0709ASL	TRANSISTOR	
Q4519	2SB0709ASL	TRANSISTOR	
Q4520	2SD0601ASL	TRANSISTOR	
Q5600	B1MBEDA00015	TRANSISTOR	
Q5601	B1MBEDA00015	TRANSISTOR	
Q5602	B1MBEDA00015	TRANSISTOR	
Q5603	2SD0601ASL	TRANSISTOR	Ì
Q5604	2SD0601ASL	TRANSISTOR	
Q5690	B1ABCF000138	TRANSISTOR	1
Q5691	B1ABCF000138	TRANSISTOR	i
Q5692	B1DHDC000028	TRANSISTOR	İ
Q5693	B1DHDC000028	TRANSISTOR	
Q7201	2SD0601ASL	TRANSISTOR	
Q7202	2SB0709ASL	TRANSISTOR	
Q7203	2SB0709ASL	TRANSISTOR	
Q7204	2SD0601ASL	TRANSISTOR	
Q7205 Q7206	2SD0601ASL 2SB0709ASL	TRANSISTOR TRANSISTOR	
Q7208	2SB0709ASL 2SD0601ASL		
Q7209	2SD0601ASL	TRANSISTOR TRANSISTOR	
Q7210	2SD0601ASL	TRANSISTOR	
Q7210	2SD0601ASL	TRANSISTOR	ŀ
Q7211	2SD0601ASL	TRANSISTOR	
Q7212	2SD0601ASL		1
		TRANSISTOR	
Q7214 Q7301	2SD0601ASL 2SD601ATX	TRANSISTOR	ĺ
	2SD601ATX	TRANSISTOR TRANSISTOR	
Q7302			
Q7401 Q7402	2SD601ATX 2SD601ATX	TRANSISTOR	
		TRANSISTOR	
Q7501	2SD601ATX 2SD601ATX	TRANSISTOR	
Q7502		TRANSISTOR	
Q7551 Q7552	B1DHDD000033 2SC584500L	TRANSISTOR FSS140-TL-E	
Q7552 Q7553	2SC584500L 2SC584500L	TRANSISTOR	
Q7601	2SD0601ASL	TRANSISTOR	
Q7701	2SD0601ASL	TRANSISTOR TRANSISTOR	
Q7701	2SD0601ASL 2SD0601ASL	TRANSISTOR	
Q7703	2SD0601ASL	TRANSISTOR	į
Q7703 Q8851	2SD0601ASL 2SD0601ASL	TRANSISTOR	
Q8852	2SD0601ASL	TRANSISTOR	1
Q8853	2SD0601ASL		ì
		TRANSISTOR	
	ORMERS		
T801	ETS15AB136AH	TRANSFORMER	Δ
L1100	J0JHC0000078	COIL	
L2001	J0JCC0000364	INDUCTOR	
L2002	J0JCC0000364	INDUCTOR	
L2003	J0JCC0000100	INDUCTOR	

1	Cct Ref	Parts Number	Description	
	L2004	J0JCC0000100	INDUCTOR	
	L2005	J0JCC0000100	INDUCTOR	
	L2006	J0JCC0000100	INDUCTOR	
	L2007	J0JCC0000100	INDUCTOR	
	L2008	J0JCC0000100	INDUCTOR	
	L2009	J0JCC0000100	INDUCTOR	
	L2010	J0JCC0000100	INDUCTOR	
	L2015	J0JCC0000100	INDUCTOR	
	L2016	J0JCC0000100		
			INDUCTOR	
	L2021	J0JHC0000078	COIL	
	L2026	G1C6R8MA0061	COIL	
	L2027	J0JHC0000045	COIL BLM18PG121SN1D	
	L2029	J0JCC0000077	COIL	
	L2034	J0JCC0000364	INDUCTOR	
	L2035	J0JCC0000364	INDUCTOR	
	L2039	J0JHC0000045	COIL BLM18PG121SN1D	
	L2040	J0JHC0000045	COIL BLM18PG121SN1D	
	L2300	G1C100MA0291	COIL	
	L2302	G1C100MA0291	COIL	
	L2304	G1C100MA0291	COIL	
	L2306	G1C100MA0291	COIL	
	L2308	J0JJC0000011	INDUCTOR	
	L2310	J0JJC0000011	INDUCTOR	
	L2648	G1C470MA0077	COIL	
	L2649	G1C100MA0072	COIL	
	L2650	G1C3R3ZA0083	COIL	
	L3001	J0JCC0000100	INDUCTOR	
	L3002	J0JCC0000100	INDUCTOR	
	L3003	J0JCC0000100	INDUCTOR	
	L3004	G1C101M00018	COIL	
	L3206	J0JCC0000241	INDUCTOR	
	L3207	J0JCC0000241	INDUCTOR	
	L3209	J0JGC0000241	COIL	
	L3210	J0JCC0000021	INDUCTOR	
	L3210	J0JGC0000241	COIL	
	L3700	J0JCC0000100	INDUCTOR	
	L3701	J0JCC0000100	INDUCTOR	
	L3701	J0JCC0000100	INDUCTOR	
	L3702	J0JCC0000364	INDUCTOR	
	L4201	J0JHC0000078	COIL	
	L4201			
		G1C220MA0077	COIL	
	L4203	G1C330MA0167	COIL	
	L4204	J0JHC0000078	COIL	
	L4205	J0JHC0000078	COIL	
	L4206	J0JHC0000078	COIL	
	L4207	J0JHC0000078	COIL	
	L4208	TLTAZ100K	COIL	
	L4209	J0JHC0000078	COIL	
	L4210	J0JHC0000078	COIL	
	L4211	J0JHC0000078	COIL	
	L4212	J0JHC0000078	COIL	
	L4213	J0JHC0000078	COIL	
	L4214	J0JHC0000078	COIL	
	L4215	J0JHC0000078	COIL	
	L4216	J0JHC0000078	COIL	
	L4217	J0JHC0000078	COIL	
	L4220	J0JHC0000078	COIL	
	L4450	J0JHC0000078	COIL	
	L4451	J0JHC0000078	COIL	
	L4452	J0JHC0000078	COIL	
	L4453	J0JHC0000078	COIL	
	L4500	J0JHC0000078	COIL	
	L4501	J0JHC0000078	COIL	
	L4502	J0JHC0000078	COIL	
	L4503	J0JHC0000078	COIL	
	L4504	J0JHC0000078	COIL	
	L4505	J0JHC0000078	COIL	
	L4506	J0JHC0000078	COIL	

Cct Ref	Parts Number	Description	
L4507	J0JHC0000078	COIL	
L4508	J0JHC0000078	COIL	
L4511	J0JHC0000078	COIL	
L4512	J0JCC0000077	COIL	
L4516	J0JHC0000078	COIL	
L4517	J0JHC0000078	COIL	
L4518	J0JHC0000078	COIL	i
L4520 L4521	J0JHC0000078 J0JHC0000078	COIL	
L4521	J0JHC0000078	COIL	
L5600	G1C2R2ZA0083	COIL	
L5601	G1C2R2ZA0083	COIL	
L5602	G1C3R3ZA0083	COIL	
L5604	G1C100MA0077	COIL	
L5605	J0JHC0000075	COIL BLM21PG600SN1D	
L5606	G1C100MA0077	COIL	
L5610	J0JHC0000035	COIL BLM21PG331SN1D	
L5611	J0JHC0000035	COIL BLM21PG331SN1D	
L5670	J0JHC0000078	COIL	
L5690	J0JHC0000078	COIL	
L5691	J0JHC0000078	COIL	
L5692	J0JHC0000075	COIL BLM21PG600SN1D	
L5731	J0JHC0000073	COIL	
L5733	J0JHC0000078	COIL	
L5734	J0JHC0000078	COIL	
L5735	J0JHC0000078	COIL	!
L7201	G0A680GA0002	COIL	
L7302	G0A680ZA0037	COIL	į
L7304	EXCELDR25V	COIL	İ
L7402	G0A101ZA0038	COIL	
L7403	EXCELDR25V	COIL	
L7502	G0A470ZA0037	COIL	
L7504	EXCELDR25V	COIL	
L7551	G0A100GA0013	COIL TALLOST100KA	
L7602	G0A101ZA0038	COIL	
L7603	EXCELDR25V	COIL	
L7702	G0A101ZA0038	COIL	
L7903	G0A100GA0013	COIL TALL08T100KA	
L7904	G0A100GA0013	COIL TALL08T100KA	
L7905	G0A100GA0013	COIL TALL08T100KA	
L8001	J0JHC0000045	COIL BLM18PG121SN1D	
L8002	J0JHC0000045	COIL BLM18PG121SN1D	1
L8003	J0JHC0000045	COIL BLM18PG121SN1D	
L8004	J0JHC0000045	COIL BLM18PG121SN1D	ĺ
L8005	J0JHC0000045	COIL BLM18PG121SN1D	
L8007	J0JHC0000045	COIL BLM18PG121SN1D	
L8008	J0JHC0000045	COIL BLM18PG121SN1D	
L8009	J0JHC0000045	COIL BLM18PG121SN1D	
L8010	J0JHC0000045	COIL BLM18PG121SN1D	
L8551	J0JHC0000075	COIL BLM21PG600SN1D	
L8621	J0JHC0000075	COIL BLM21PG600SN1D	
FILTERS	5		
FL2001	J0HABB000004	FILTER	i
FL2002	J0HABB000004	FILTER	
FL3001	J0HABB000003	FILTER	
FL3002	J0HABB000003	FILTER	
FL3003	J0HABB000004	FILTER	!
FL3004	J0HABB000004	FILTER	
FL3005	J0HABB000004	FILTER	i
FL4201	J0MAB0000169	FILTER	
FL4202	J0MAB0000169	FILTER	
FL4203	J0MAB0000169	FILTER	
FL4204	J0MAB0000169	FILTER	
FL4205	J0MAB0000169	FILTER	
LF801	G0B103H00002	LINE FILTER	\triangle
LF802	G0B103H00002	LINE FILTER	A

	Cct Ref	Parts Number	Description			
	CRYSTA	1 0	· · · · · · · · · · · · · · · · · · ·			
	OKIOIA	LO				
	X1100	H0J100500035	CRYSTAL			
	X2010	H0J245500082	CRYSTAL			
	X4200	H0J270500113	CRYSTAL			
	X4201	H0J480500026	CRYSTAL			
	X4500	H0J270500113	CRYSTAL			
	X8001					
		H0J270500061	CRYSTAL			
	RESISTO	ORS				
	CF801	DACAVODO A O 4 O	THEDMOT			
		D4CAY8R0A019	THERMIST	-	-	8Ω
	D5672	ERJ3GEY0R00	SMD	0.1W	-	0Ω
	FL3006A	EXB28VR000X	SMD	0W	-	0Ω
	FL3007A	EXB28VR000X	SMD	0W	_	0Ω
	JS811	ERJ6GEY0R00	S.M.CARB	0.1W	-	Ω 0
	JS821	ERJ6GEY0R00	S.M.CARB	0.1W	-	0Ω
	JS1004	ERJ3GEY0R00	SMD	0.1W	_	0Ω
	JS1103	ERJ2GE0R00X	SMD	.063W	-	0Ω
	JS2031	ERJ3GEY0R00	SMD	0.1W	-	0Ω
	JS2032	ERJ3GEY0R00	SMD	0.1W	-	0Ω
	JS2046	ERJ3GEY0R00	SMD	0.1W	_	0Ω
	JS2048	ERJ3GEY0R00	SMD	0.1W	_	
						0Ω
	JS2049	ERJ3GEY0R00	SMD	0.1W	-	0Ω
	JS2051	ERJ3GEY0R00	SMD	0.1W	-	0Ω
	JS2059	ERJ3GEY0R00	SMD	0.1W		0Ω
	JS2060	ERJ3GEY0R00	SMD			
				0.1W	-	0Ω
	JS2061	ERJ3GEY0R00	SMD	0.1W	-	0Ω
	JS2062	ERJ3GEY0R00	SMD	0.1W	-	0Ω
	JS2064	ERJ3GEY0R00	SMD	0.1W	_	0 Ω
	JS2096	ERJ3GEY0R00	SMD	0.1W	-	0Ω
	JS2101	ERJ3GEY0R00	SMD	0.1W	-	0Ω
	JS3005	ERJ6GEY0R00	S.M.CARB	0.1W	-	0Ω
1	JS3007	ERJ6GEY0R00	S.M.CARB	0.1W		0Ω
					-	
i	JS3008	ERJ6GEY0R00	S.M.CARB	0.1W	-	0Ω
l	JS3009	ERJ6GEY0R00	S.M.CARB	0.1W	-	0Ω
	JS3010	ERJ6GEY0R00	S.M.CARB	0.1W	_	0Ω
	JS3011	ERJ6GEY0R00	S.M.CARB	0.1W	_	
					-	0Ω
	JS3012	ERJ6GEY0R00	S.M.CARB	0.1W	-	0Ω
	JS3013	ERJ6GEY0R00	S.M.CARB	0.1W	-	0Ω
	JS3014	ERJ6GEY0R00	S.M.CARB	0.1W	_	0Ω
	JS3015	ERJ6GEY0R00	S.M.CARB			
				0.1W	-	0Ω
	JS3016	ERJ6GEY0R00	S.M.CARB	0.1W	-	0 Ω
	JS3018	ERJ6GEY0R00	S.M.CARB	0.1W	-	0Ω
į	JS3019	ERJ6GEY0R00	S.M.CARB	0.1W		0Ω
	JS3020	ERJ6GEY0R00				
			S.M.CARB	0.1W	-	0Ω
	JS3023	ERJ3GEY0R00	SMD	0.1W	-	0Ω
	JS3032	ERJ3GEY0R00	SMD	0.1W	-	0Ω
ļ	JS3040	ERJ6GEY0R00	S.M.CARB	0.1W	_	0Ω
ĺ	JS3041	ERJ6GEY0R00	S.M.CARB	0.1W		
					-	Ω Ω
	JS3042	ERJ6GEY0R00	S.M.CARB	0.1W	-	0Ω
	JS3043	ERJ6GEY0R00	S.M.CARB	0.1W	-	0Ω
	JS3047	ERJ3GEY0R00	SMD	0.1W	_	0Ω
	JS3206	ERJ3GEY0R00	SMD			
				0.1W	-	Ω0
	JS3208	ERJ3GEY0R00	SMD	0.1W	-	0Ω
	JS3213	ERJ6GEY0R00	S.M.CARB	0.1W	-	0Ω
	JS4002	ERJ2GE0R00X	SMD	.063W		0Ω
į	JS4200					
j		ERJ2GE0R00X	SMD	.063W	-	0Ω
1	JS4201	ERJ2GE0R00X	SMD	.063W	-	0Ω
	JS4202	ERJ2GE0R00X	SMD	.063W	_	0Ω
	J\$4203	ERJ2GE0R00X	SMD	.063W	-	0Ω
	JS4204					
ĺ		ERJ2GE0R00X	SMD	.063W	-	0Ω
	JS4205	ERJ2GE0R00X	SMD	.063W	-	0Ω
	JS4206	ERJ2GE0R00X	SMD	.063W	-	0Ω
	JS4207	ERJ2GE0R00X	SMD	.063W	_	0Ω
					_	
	JS4208	ERJ2GE0R00X	SMD	.063W	-	0Ω
	JS4209	ERJ2GE0R00X	SMD	.063W	-	0Ω
	JS4210	ERJ2GE0R00X	SMD	.063W	_	Ω0
	JS4211	ERJ2GE0R00X	SMD	.063W	_	0Ω
					-	
	JS4212	ERJ2GE0R00X	SMD	.063W	-	0Ω
ł						

Cct Ref	Parts Number	Description	l		
JS4501	ERJ2GE0R00X	SMD	.063W	-	0Ω
L2022	ERJ3GEY0R00	SMD	0.1W	-	0Ω
L4200	ERJ3GEY0R00	SMD	0.1W	-	0Ω
L8006	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R801	ERC12ZGK105V	CARBON	0.5W	10%	1MΩ Å
R802	D0XB106J0003	RESISTOR	1W	5%	10MΩ Å
R811	ERJ6GEYJ4R7V	S.M.CARB	.125W	5%	4.7 Ω
R812	ERF2AJ100P	FIXED	2W	5%	10 Ω
R813	ERJ6GEYJ4R7V	S.M.CARB	.125W	5%	4.7 Ω
R814	ERJ6GEYJ104	S.M.CARB	0.1W	5%	100K Ω
R815	ERJ6GEYJ104	S.M.CARB	0.1W	5%	100K Ω
R816	ERJ6GEYJ101	S.M.CARB	0.1W	5%	100 Ω
R817	ERJ6GEYJ102	S.M.CARB	0.1W	5%	1ΚΩ
R818	ERJ6GEYJ102	S.M.CARB		5%	1ΚΩ
R819	ERJ6GEYJ102	S.M.CARB	0.1W	5%	1K Ω
R820	ERJ6GEYJ102	S.M.CARB	0.1W	5%	1K Ω
R821	ERG1SJ271	METAL	1W	5%	270 Ω
R822	ERJ6ENF6801	S.M.CARB	0.1W	1%	6K8 Ω
R823	ERJ6ENF6801	S.M.CARB		1%	6K8 Ω
R824	ERJ6GEYJ332	S.M.CARB	0.1W	5%	3K3 Ω
R825	ERJ6GEYJ330	S.M.CARB	0.1W	5%	33 Ω
R826 R827	ERJ6GEYJ102	S.M.CARB	0.1W	5%	1ΚΩ
	ERJ6GEYJ222	S.M.CARB	0.1W	5%	2Κ2 Ω
R828	ERG1SJ271	METAL	1W	5%	270 Ω
R1002 R1003	ERJ3GEYJ473V ERJ3GEYJ102	S.M.CARB SMD	0.1W	5%	47K Ω
R1005	ERJ3GEYJ681V	SMD	0.1W	5%	1ΚΩ
R1008	ERJ3GEYJ473V	S.M.CARB	0.1W	5%	680 Ω
R1010	ERJ3GEYJ473V	S.M.CARB	0.1W 0.1W	5% 5%	47K Ω 47K Ω
R1015	ERJ3GEYJ103	SMD	0.1W	5%	47KΩ 10KΩ
R1017	ERJ3GEYJ103	SMD	0.1W	5%	10ΚΩ
R1019	ERJ3GEYJ103	SMD	0.1W	5%	10ΚΩ
R1020	ERJ3GEYJ103	SMD	0.1W	5%	10ΚΩ
R1022	ERJ3GEYJ152	SMD	0.1W	5%	1Κ5 Ω
R1028	ERJ3GEYJ470	SMD	0.1W	5%	47 Ω
R1033	ERJ3EKF2402V	SMD	0.1W	1%	24K Ω
R1034	ERJ3EKF5102V	SMD	0.1W	1%	51K Ω
R1046	ERJ3GEYJ223V	S.M.CARB	0.1W	5%	22K Ω
R1048	ERJ3GEYJ224V	S.M.CARB	0.1W	5%	220ΚΩ
R1049	ERJ3GEYJ473V	S.M.CARB	0.1W	5%	47K Ω
R1100	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R1101	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R1102	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R1103	ERJ2GEJ330X	SMD	.063W	5%	33 Ω
R1104	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R1105	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R1106	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R1107	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R1108	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R1109	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R1110	ERJ2GEJ273X	SMD	.063W	5%	27Κ Ω
R1122	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R1124	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R1125	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R1126	ERJ2GEJ273X	SMD	.063W	5%	27Κ Ω
R1134	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R1144	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R1146	ERJ2GEJ102X	SMD	.063W	5%	1ΚΩ
R1147	ERJ2GEJ473X	SMD	.063W	5%	47ΚΩ
R1153	ERJ2GEJ821X	SMD	.063W	5%	820 Ω
R1162	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R1163	ERJ2GEJ105X	SMD	.063W	5%	1ΜΩ
R1164	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R1165	ERJ2GEJ182X	SMD	.063W	5%	1Κ8 Ω
R1166 R1169	ERJ2GEJ104X ERJ2GEJ563X	SMD	.063W	5%	100ΚΩ
R1170	ERJ2GEJ363X ERJ2GEJ273X	SMD SMD	.063W	5%	56K Ω
R1171	ERJ2GEJ273X ERJ2GEJ563X	SMD	.063W .063W	5%	27K Ω
		UNID	.00377	5%	56K Ω

Cct Ref Parts	s Number				
R1172 ERJ2	2GEJ273X	Description SMD	.063W	5%	27ΚΩ
	GEYJ201	S.M.CARB	0.1W	5%	200 Ω
	2GEJ220X	SMD	.063W	5%	22 Ω
	2GEJ220X	SMD	.063W	5%	22 Ω
	2GEJ101X	SMD	.063W	5%	100 Ω
	2GEJ101X 2GEJ101X	SMD	.063W	5%	100 Ω
	2GEJ273X	SMD	.063W	5%	27ΚΩ
	2GEJ220X	SMD	.063W	5%	22 Ω
	2GEJ220X	SMD	.063W	5%	22 Ω
	2GEJ563X	SMD	.063W	5%	56K Ω
R1195 ERJ	2GEJ104X	SMD	.063W	5%	100K Ω
R1196 ERJ	2GEJ333X	SMD	.063W	5%	33K Ω
	2GEJ473X	SMD	.063W	5%	47K Ω
	2GEJ562X	SMD	.063W	5%	5Κ6 Ω
	2GEJ562X	SMD	.063W	5%	5Κ6 Ω
	2GEJ473X	SMD	.063W	5%	47ΚΩ
	2GE0R00X	SMD	.063W	-	0Ω
	2GEJ220X	SMD	.063W	5%	22 Ω
1	2GEJ220X	SMD	.063W	5% 5%	22 Ω
	2GEJ473X	SMD	.063W	5% 5%	47K Ω
	2GEJ333X	SMD	.063W	5%	33K Ω
	2GEJ563X	SMD	.063W	5% 5%	56K Ω
	2GEJ103X 2GEJ103X	SMD	.063W	5% 5%	10K Ω
		SMD	.063W .063W	5% 5%	10K Ω 10K Ω
1	2GEJ103X 3EKF7151V	SMD	.063W 0.1W	5% 1%	10K Ω 7K15 Ω
	3EKF/151V 2GEJ473X	SMD	.063W	1% 5%	7K15Ω 47KΩ
	2GEJ473X 2GEJ473X	SMD	.063W	5% 5%	47KΩ 47KΩ
	2GEJ473X 2GEJ473X	SMD	.063W	5% 5%	47KΩ 47KΩ
	2GEJ473X 2GEJ473X	SMD	.063W	5% 5%	47KΩ
	2GEJ473X 2GEJ473X	SMD	.063W	5%	47KΩ
	2GEJ473X 2GEJ473X	SMD	.063W	5%	47KΩ
1	2GEJ473X	SMD	.063W	5%	47K Ω
	2GEJ101X	SMD	.063W	5%	100 Ω
	2GEJ473X	SMD	.063W	5%	47K Ω
	2GEJ473X	SMD	.063W	5%	47K Ω
	2GEJ473X	SMD	.063W	5%	47K Ω
R1233 ERJ	2GEJ473X	SMD	.063W	5%	47K Ω
R1234 ERJ	2GEJ473X	SMD	.063W	5%	47K Ω
	2GEJ104X	SMD	.063W	5%	100K Ω
	2GEJ473X	SMD	.063W	5%	47K Ω
	2GEJ473X	SMD	.063W	5%	47K Ω
	2GEJ473X	SMD	.063W	5%	47K Ω
	2GEJ473X	SMD	.063W	5%	47K Ω
	2GEJ473X	SMD	.063W	5%	47K Ω
	12GEJ102X	SMD	.063W	5%	1ΚΩ
	2GEJ473X	SMD	.063W	5%	47K Ω
	12GE0R00X	SMD	.063W	-	0Ω
	12GEJ473X	SMD	.063W	5% 5%	47K Ω
	12GEJ473X	SMD	.063W	5%	47K Ω
	2GEJ473X	SMD	.063W	5% 5%	47K Ω
	12GE 1473X	SMD	.063W	5% 5%	47K Ω
	I2GEJ473X I2GEJ473X	SMD SMD	.063W	5% 5%	47K Ω 47K Ω
	12GEJ473X 12GEJ473X	SMD	.063W .063W	5% 5%	47K Ω 47K Ω
	J2GEJ473X J2GEJ473X	SMD	.063W	5% 5%	47K Ω 47K Ω
	J2GEJ473X J2GEJ473X	SMD	.063W	5% 5%	47K Ω 47K Ω
	J2GEJ473X J2GEJ473X	SMD	.063W	5% 5%	47KΩ 47KΩ
	J2GEJ473X J2GEJ473X	SMD	.063W	5%	47KΩ 47KΩ
	J2GEJ473X J2GEJ473X	SMD	.063W	5%	47KΩ
_	J6GEYJ223	S.M.CARB	0.1W	5%	22K Ω
	J6GEYJ223	S.M.CARB	0.1W	5%	22K Ω
	J6GEYJ223	S.M.CARB	0.1W	5%	22K Ω
	J6GEYJ223	S.M.CARB	0.1W	5%	22K Ω
	J3GEYJ104V	S.M.CARB	0.1W	5%	100K Ω
	J3GEYJ104V	S.M.CARB	0.1W	5%	100K Ω
	J3GEYJ222	SMD	0.1W	5%	2Κ2 Ω
	J3GEYJ222	SMD	0.1W	5%	2Κ2 Ω

R2099 ERJ3GEYJ104V S.M.CARB 0.11W 5% 100K Ω R2041 ERJ3GEYJ222 SMD 0.11W 5% 2K2 Ω R2042 ERJ3GEYJ222 SMD 0.11W 5% 2K2 Ω R2042 ERJ3GEYJ222 SMD 0.11W 5% 2K2 Ω R2048 ERJ3GEYJ222 SMD 0.11W 5% 330 Ω R2048 ERJ3GEYJ222 SMD 0.11W 5% 330 Ω R2048 ERJ3GEYJ222 SMD 0.11W 5% 330 Ω R2048 ERJ3GEYJ222 SMD 0.11W 5% 330 Ω R2049 ERJ3GEYJ212 SMD 0.11W 5% 330 Ω R2061 ERJ3GEYJ122 SMD 0.11W 5% 330 Ω R2061 ERJ3GEYJ104V S.M.CARB 0.11W 5% 100K Ω R2052 ERJ3GEYJ104V S.M.CARB 0.11W 5% 100K Ω R2065 ERJ3GEYJ104V S.M.CARB 0.11W 5% 100K Ω R2065 ERJ3GEYJ202 SMD 0.11W 5% 22 Ω R2065 ERJ3GEYJ202 SMD 0.11W 5% 22 Ω R2065 ERJ3GEYJ200 SMD 0.11W 5% 300 Ω R2069 ERJ3GEYJ301V SMD 0.11W 5% 300 Ω R2069 ERJ3GEYJ301V SMD 0.11W 5% 4K7 Ω R2066 ERJ3GEYJ301V SMD 0.11W 5% 4K7 Ω R2068 ERJ3GEYJ301V SMD 0.11W 5% 4K7 Ω R2068 ERJ3GEYJ361 SMD 0.11W 5% 4K7 Ω R2068 ERJ3GEYJ471 SMD 0.11W 5% 470 Ω R2068 ERJ3GEYJ471 SMD 0.11W 5% 470 Ω R2069 ERJ3GEYJ471 SMD 0.11W 5% 560 Ω R2069 ERJ3GEYJ471 SMD 0.11W 5% 363 Ω R2069 ERJ3GEYJ471 SMD 0.11W 5% 363 Ω R2069 ERJ3GEYJ361 SMD 0.11W 5% 363 Ω R2069 ERJ3GEYJ313 SMD 0.11W 5% 363 Ω R2106 ERJ3GEYJ313 SMD 0.11W 5% 363 Ω R2111 ERJ3GEYJ313 SMD 0.11W 5% 363 Ω R2111 ERJ3GEYJ313 SMD 0.11W 5% 10K Ω R2111 ERJ3GEYJ313 SMD 0.11W 5% 10K Ω R2111	Cct Ref	Parts Number	Description			
R2041 ERJ3GEYJ222 SMD 0.1W 5% 2K2 Ω R2042 ERJ3GEYJ322 SMD 0.1W 5% 2K2 Ω R2048 ERJ3GEYJ321 SMD 0.1W 5% 330 Ω R2048 ERJ3GEYJ222 SMD 0.1W 5% 330 Ω R2050 ERJ3GEYJ184 S.MCARB 0.1W 5% 180K Ω R2051 ERJ3GEYJ184 S.MCARB 0.1W 5% 180K Ω R2053 ERJ3GEYJ104V S.MCARB 0.1W 5% 180K Ω R2054 ERJ3GEYJ104V S.MCARB 0.1W 5% 190K Ω R2054 ERJ3GEYJ220 SMD 0.1W 5% 190K Ω R2056 ERJ3GEYJ301V SMD 0.1W 5% 300 Ω 22 Ω R2056 ERJ3GEYJ472 SMD 0.1W 5% 47 Ω 22 Ω R2084 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω 470 Ω 470 Ω 470 Ω 470 Ω <t< td=""><td>R2039</td><td>ERJ3GEYJ104V</td><td>S.M.CARB</td><td>0.1W</td><td>5%</td><td>100ΚΩ</td></t<>	R2039	ERJ3GEYJ104V	S.M.CARB	0.1W	5%	100ΚΩ
R2042 ERJ3GEYJ222 SMD 0.1W 5% 330 Ω R2047 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2048 ERJ3GEYJ232 SMD 0.1W 5% 330 Ω R2050 ERJ3GEYJ322 SMD 0.1W 5% 330 Ω R2050 ERJ3GEYJ222 SMD 0.1W 5% 330 Ω R2050 ERJ3GEYJ124 SMC 0.1W 5% 180K Ω R2051 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180K Ω R2052 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180K Ω R2053 ERJ3GEYJ104V S.M.CARB 0.1W 5% 100K Ω R2056 ERJ3GEYJ104V S.M.CARB 0.1W 5% 100K Ω R2057 ERJ3GEYJ104V S.M.CARB 0.1W 5% 100K Ω R2058 ERJ3GEYJ104V S.M.CARB 0.1W 5% 100K Ω R2059 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2057 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2058 ERJ3GEYJ210 SMD 0.1W 5% 300 Ω R2059 ERJ3GEYJ101 SMD 0.1W 5% 4K7 Ω R2086 ERJ3GEYJ472 SMD 0.1W 5% 4K7 Ω R2086 ERJ3GEYJ41 SMD 0.1W 5% 4K7 Ω R2086 ERJ3GEYJ411 SMD 0.1W 5% 4T0 Ω R2088 ERJ3GEYJ561 SMD 0.1W 5% 560 Ω R2089 ERJ3GEYJ561 SMD 0.1W 5% 560 Ω R2099 ERJ3GEYJ332 SMD 0.1W 5% 3K3 Ω R2094 ERJ3GEYJ322 SMD 0.1W 5% 3K3 Ω R2094 ERJ3GEYJ332 SMD 0.1W 5% 3K3 Ω R2094 ERJ3GEYJ332 SMD 0.1W 5% 3K3 Ω R2096 ERJ3GEYJ332 SMD 0.1W 5% 3K3 Ω R2097 ERJ3GEYJ332 SMD 0.1W 5% 3K3 Ω R2098 ERJ3GEYJ332 SMD 0.1W 5% 3K3 Ω R2099 ERJ3GEYJ333 SMD 0.1W 5% 3K3 Ω R2099 ERJ3GEYJ331 SMD 0.1W 5% 3K3 Ω R2099 ERJ3GEYJ103 SMD 0.1W 5% 3K3 Ω R2099 ERJ3GEYJ103 SMD 0.1W 5% 3K3 Ω R2090 ERJ3GEYJ331 SMD 0.1W 5% 3K3 Ω R2091 ERJ3GEYJ331 SMD 0.1W 5% 3K3 Ω R2092 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2101 ERJ3EKF2002V SMD 0.1W 5% 300 Ω R2102 ERJ3GEYJ331 SMD 0.1W 5% 10K Ω R2111 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2112 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2114 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2115 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2116 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2117 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2118 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2119 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2111 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2112 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2113 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2114 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2115 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2116 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2117 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2129 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2136 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R21414 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2142 ERJ3GEYJ103 SMD 0.1W	R2040	ERJ3GEYJ104V	S.M.CARB	0.1W	5%	100K Ω
R2047 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2048 ERJ3GEYJ222 SMD 0.1W 5% 2K2 Ω R2050 ERJ3GEYJ321 SMD 0.1W 5% 2K2 Ω R2051 ERJ3GEYJ184 S.M.CARB 0.1W 5% 180K Ω R2052 ERJ3GEYJ104V S.M.CARB 0.1W 5% 100K Ω R2053 ERJ3GEYJ220 SMD 0.1W 5% 100K Ω R2056 ERJ3GEYJ220 SMD 0.1W 5% 100K Ω R2056 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2058 ERJ3GEYJ210 SMD 0.1W 5% 22 Ω R2058 ERJ3GEYJ561 SMD 0.1W 5% 300 Ω R2085 ERJ3GEYJ471 SMD 0.1W 5% 560 Ω R2086 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2086 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω	R2041	ERJ3GEYJ222	SMD	0.1W	5%	2Κ2 Ω
R2048 ERJ3GEYJ222 SMD 0.1W 5% 2K2 Ω R2049 ERJ3GEYJ222 SMD 0.1W 5% 330 Ω R2051 ERJ3GEYJ222 SMD 0.1W 5% 330 Ω R2051 ERJ3GEYJ184 S.M.CARB 0.1W 5% 180K Ω R2053 ERJ3GEYJ104V S.M.CARB 0.1W 5% 100K Ω R2054 ERJ3GEYJ220 SMD 0.1W 5% 120 Ω R2056 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2057 ERJ3GEYJ301V SMD 0.1W 5% 20 Ω R2058 ERJ3GEYJ472 SMD 0.1W 5% 300 Ω R2059 ERJ3GEYJ471 SMD 0.1W 5% 460 Ω R2066 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2086 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2089 ERJ3GEYJ471 SMD 0.1W 5% 360 Ω	R2042	ERJ3GEYJ222	SMD	0.1W	5%	2Κ2 Ω
R2049 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2050 ERJ3GEYJ222 SMD 0.1W 5% 2K2 Ω R2051 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180K Ω R2052 ERJ6GEYJ104V S.M.CARB 0.1W 5% 100K Ω R2054 ERJ3GEYJ104V S.M.CARB 0.1W 5% 100K Ω R2054 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2057 ERJ3GEYJ301V SMD 0.1W 5% 300 Ω R2058 ERJ3GEYJ472 SMD 0.1W 5% 300 Ω R2084 ERJ3GEYJ471 SMD 0.1W 5% 4K7 Ω R2086 ERJ3GEYJ561 SMD 0.1W 5% 470 Ω R2088 ERJ3GEYJ561 SMD 0.1W 5% 470 Ω R2088 ERJ3GEYJ471 SMD 0.1W 5% 360 Ω R2092 ERJ3GEYJ323 SMD 0.1W 5% 360	R2047	ERJ3GEYJ331	SMD	0.1W	5%	330 Ω
R2050 ERJ3GEYJ222 SMD 0.1W 5% 2K2 Ω R2051 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180K Ω R2052 ERJ6GEYJ104V S.M.CARB 0.1W 5% 180K Ω R2054 ERJ3GEYJ104V S.M.CARB 0.1W 5% 100K Ω R2056 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2058 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2058 ERJ3GEYJ105 SMD 0.1W 5% 300 Ω R2056 ERJ3GEYJ472 SMD 0.1W 5% 470 Ω R2084 ERJ3GEYJ471 SMD 0.1W 5% 467 Ω R2085 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2086 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2088 ERJ3GEYJ332 SMD 0.1W 5% 360 Ω R2092 ERJ3GEYJ333 SMD 0.1W 5% 360 Ω	R2048	ERJ3GEYJ222	SMD	0.1W	5%	2Κ2 Ω
R2051 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180K Ω R2052 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180K Ω R2053 ERJ3GEYJ104V S.M.CARB 0.1W 5% 100K Ω R2054 ERJ3GEYJ12Q SMD 0.1W 5% 22 Ω R2057 ERJ3GEYJ2D0 SMD 0.1W 5% 22 Ω R2058 ERJ3GEYJ105 SMD 0.1W 5% 300 Ω R2059 ERJ3GEYJ471 SMD 0.1W 5% 4K7 Ω R2086 ERJ3GEYJ461 SMD 0.1W 5% 470 Ω R2086 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2086 ERJ3GEYJ361 SMD 0.1W 5% 470 Ω R2086 ERJ3GEYJ332 SMD 0.1W 5% 470 Ω R2092 ERJ3GEYJ332 SMD 0.1W 5% 3K3 Ω R2094 ERJ3GEYJ333 SMD 0.1W 5% 3K3 Ω<	R2049	ERJ3GEYJ331	SMD	0.1W	5%	330 Ω
R2052 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180K Ω R2053 ERJ3GEYJ104V S.M.CARB 0.1W 5% 100K Ω R2054 ERJ3GEYJ104V S.M.CARB 0.1W 5% 22 Ω R2056 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2057 ERJ3GEYJ3015 SMD 0.1W 5% 300 Ω R2058 ERJ3GEYJ472 SMD 0.1W 5% 4K7 Ω R2084 ERJ3GEYJ471 SMD 0.1W 5% 4K7 Ω R2085 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2088 ERJ3GEYJ471 SMD 0.1W 5% 560 Ω R2088 ERJ3GEYJ471 SMD 0.1W 5% 560 Ω R2089 ERJ3GEYJ471 MD 0.1W 5% 470 Ω R2089 ERJ3GEYJ471 MD 0.1W 5% 30 Ω R2098 ERJ3GEYJ473 MD 0.1W 5% 10K Ω <td>R2050</td> <td>ERJ3GEYJ222</td> <td>SMD</td> <td>0.1W</td> <td>5%</td> <td>2Κ2 Ω</td>	R2050	ERJ3GEYJ222	SMD	0.1W	5%	2Κ2 Ω
R2053 ERJ3GEYJ104V S.M.CARB 0.1W 5% 100K Ω R2054 ERJ3GEYJ124V S.M.CARB 0.1W 5% 22 Ω R2056 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2058 ERJ3GEYJ301V SMD 0.1W 5% 300 Ω R2059 ERJ3GEYJ105 SMD 0.1W 5% 4K7 Ω R2084 ERJ3GEYJ471 SMD 0.1W 5% 4K7 Ω R2085 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2086 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2088 ERJ3GEYJ561 SMD 0.1W 5% 470 Ω R2092 ERJ3GEYJ361 SMD 0.1W 5% 470 Ω R2093 ERJ3GEYJ361 SMD 0.1W 5% 3K3 Ω R2094 ERJ3GEYJ321 SMD 0.1W 5% 3K3 Ω R2095 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2051	ERJ6GEYJ184	S.M.CARB	0.1W	5%	180K Ω
R2054 ERJ3GEYJ104V S.M.CARB 0.1W 5% 100K Ω R2056 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2057 ERJ3GEYJ220 SMD 0.1W 5% 300 Ω Ω R2058 ERJ3GEYJ301V SMD 0.1W 5% 300 Ω Ω R2065 ERJ3GEYJ472 SMD 0.1W 5% 4K7 Ω Ω R2086 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω Ω R2086 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω Q R2088 ERJ3GEYJ561 SMD 0.1W 5% 470 Ω Q R2098 ERJ3GEYJ561 SMD 0.1W 5% 470 Ω Q R2098 ERJ3GEYJ561 SMD 0.1W 5% 470 Ω Q A70 Ω Q A70 Ω Q A70 Ω A70 Ω Q A70 Ω Q A70 Ω Q A70 Ω A70 Ω Q A70 Ω	R2052	ERJ6GEYJ184	S.M.CARB	0.1W	5%	180K Ω
R2056 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2057 ERJ3GEYJ2201 SMD 0.1W 5% 22 Ω R2058 ERJ3GEYJ301V SMD 0.1W 5% 1M Ω R2064 ERJ3GEYJ472 SMD 0.1W 5% 4K7 Ω R2085 ERJ3GEYJ471 SMD 0.1W 5% 4K7 Ω R2086 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2088 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2088 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2089 ERJ3GEYJ473 SMD 0.1W 5% 470 Ω R2098 ERJ3GEYJ3222 SMD 0.1W 5% 360 Ω R2094 ERJ3GEYJ103 SMD 0.1W 5% 363 Ω R2096 ERJ3GEYJ103 SMD 0.1W 5% 383 Ω R2096 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω	R2053	ERJ3GEYJ104V	S.M.CARB	0.1W	5%	100Κ Ω
R2057 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2058 ERJ3GEYJ301V SMD 0.1W 5% 300 Ω R2059 ERJ3GEYJ105 SMD 0.1W 5% 4K7 Ω R2084 ERJ3GEYJ472 SMD 0.1W 5% 4K7 Ω R2086 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2088 ERJ3GEYJ401 SMD 0.1W 5% 560 Ω R2088 ERJ3GEYJ461 SMD 0.1W 5% 560 Ω R2092 ERJ3GEYJ471 SMD 0.1W 5% 560 Ω R2093 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2093 ERJ3GEYJ4722 SMD 0.1W 5% 3K3 Ω R2096 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2097 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2100 ERJ3GEYJ103 SMD 0.1W 5% 330 Ω	R2054	ERJ3GEYJ104V	S.M.CARB	0.1W	5%	100Κ Ω
R2058 ERJ3GEYJ301V SMD 0.1W 5% 300 Ω R2059 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2084 ERJ3GEYJ472 SMD 0.1W 5% 4K7 Ω R2086 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2088 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2089 ERJ3GEYJ561 SMD 0.1W 5% 470 Ω R2092 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2093 ERJ3GEYJ361 SMD 0.1W 5% 3K3 Ω R2094 ERJ3GEYJ322 SMD 0.1W 5% 2K2 Ω R2096 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2097 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2100 ERJ3GEYJ103 SMD 0.1W 5% 330 Ω R2101 ERJ3GEYJ103 SMD 0.1W 5% 330 Ω	R2056	ERJ3GEYJ220	SMD	0.1W	5%	22 Ω
R2059 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2084 ERJ3GEYJ472 SMD 0.1W 5% 4K7 Ω R2085 ERJ3GEYJ561 SMD 0.1W 5% 470 Ω R2088 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2089 ERJ3GEYJ471 SMD 0.1W 5% 560 Ω R2092 ERJ3GEYJ471 SMD 0.1W 5% 560 Ω R2092 ERJ3GEYJ3732 SMD 0.1W 5% 470 Ω R2094 ERJ3GEYJ322 SMD 0.1W 5% 3K3 Ω R2094 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2096 ERJ3GEYJ103 SMD 0.1W 5% 3K3 Ω R2096 ERJ3GEYJ103 SMD 0.1W 5% 3K3 Ω R2099 ERJ3GEYJ331 SMD 0.1W 5% 300 Ω R2100 ERJ3GEYJ331 SMD 0.1W 5% 300 Ω	R2057	ERJ3GEYJ220	SMD	0.1W	5%	22 Ω
R2084 ERJ3GEYJ472 SMD 0.1W 5% 4K7 Ω R2085 ERJ3GEYJ471 SMD 0.1W 5% 560 Ω R2086 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2088 ERJ3GEYJ561 SMD 0.1W 5% 560 Ω R2089 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2092 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2093 ERJ3GEYJ4732 SMD 0.1W 5% 3K3 Ω R2096 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2096 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2096 ERJ3GEYJ103 SMD 0.1W 5% 3K3 Ω R2097 ERJ3GEYJ103 SMD 0.1W 5% 3K3 Ω R2098 ERJ3GEYJ103 SMD 0.1W 5% 380 Ω R2100 ERJ3GEYJ103 SMD 0.1W 5% 330 Ω	R2058	ERJ3GEYJ301V	SMD	0.1W	5%	300 Ω
R2085 ERJ3GEYJ561 SMD 0.1W 5% 560 Ω R2086 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2088 ERJ3GEYJ101 SMD 0.1W 5% 470 Ω R2089 ERJ3GEYJ561 SMD 0.1W 5% 560 Ω R2092 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2093 ERJ3GEYJ332 SMD 0.1W 5% 2K2 Ω R2094 ERJ3GEYJ103 SMD 0.1W 5% 2K2 Ω R2096 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2097 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2098 ERJ3GEYJ103 SMD 0.1W 5% 330 Ω R2100 ERJ3GEYJ103 SMD 0.1W 5% 330 Ω R2101 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2101 ERJ3GEYJ331 SMD 0.1W 5% 30 Ω	R2059	ERJ3GEYJ105	SMD	0.1W	5%	1ΜΩ
R2086 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2088 ERJ3GEYJ101 SMD 0.1W 5% 100 Ω R2089 ERJ3GEYJ471 SMD 0.1W 5% 560 Ω R2092 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2093 ERJ3GEYJ332 SMD 0.1W 5% 3K3 Ω R2094 ERJ3GEYJ322 SMD 0.1W 5% 10K Ω R2096 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2097 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2098 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2100 ERJ3GEYJ103 SMD 0.1W 5% 330 Ω R2110 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2110 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2111 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2084	ERJ3GEYJ472	SMD	0.1W	5%	4K7 Ω
R2088 ERJ3GEYJ101 SMD 0.1W 5% 100 Ω R2089 ERJ3GEYJ471 SMD 0.1W 5% 560 Ω R2092 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2093 ERJ3GEYJ332 SMD 0.1W 5% 2K2 Ω R2096 ERJ3GEYJ103 SMD 0.1W 5% 2K2 Ω R2097 ERJ3GEYJ103 SMD 0.1W 5% 3K3 Ω R2098 ERJ3GEYJ103 SMD 0.1W 5% 3K3 Ω R2098 ERJ3GEYJ103 SMD 0.1W 5% 3K3 Ω R2099 ERJ3GEYJ103 SMD 0.1W 5% 330 Ω R2100 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2101 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2101 ERJ3GEYJ103 SMD 0.1W 5% 300 Ω R2110 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2085	ERJ3GEYJ561	SMD	0.1W	5%	560 Ω
R2089 ERJ3GEYJ561 SMD 0.1W 5% 560 Ω R2092 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2093 ERJ3GEYJ322 SMD 0.1W 5% 3K3 Ω R2094 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2097 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2098 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2099 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2100 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2101 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2102 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2104 ERJ3GEYJ103 SMD 0.1W 5% 330 Ω R2110 ERJ3GEYJ103 SMD 0.1W 5% 100 Ω R2111 ERJ3GEYJ103 SMD 0.1W 5% 100 Ω	R2086	ERJ3GEYJ471	SMD	0.1W	5%	470 Ω
R2092 ERJ3GEYJ471 SMD 0.1W 5% 470 Ω R2093 ERJ3GEYJ332 SMD 0.1W 5% 3K3 Ω R2094 ERJ3GEYJ103 SMD 0.1W 5% 2K2 Ω R2096 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2097 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2099 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2100 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2101 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2102 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2110 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2110 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2111 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2111 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2088	ERJ3GEYJ101	SMD	0.1W	5%	100 Ω
R2093 ERJ3GEYJ332 SMD 0.1W 5% 3K3 Ω R2094 ERJ3GEYJ222 SMD 0.1W 5% 2K2 Ω R2096 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2097 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2098 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2100 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2101 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2102 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2104 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2110 ERJ3GEYJ103 SMD 0.1W 5% 100 Ω R2111 ERJ3GEYJ103 SMD 0.1W 5% 100 Ω R2111 ERJ3GEYJ103 SMD 0.1W 100 Ω 100 Ω R2112 ERJ3GEYJ103 SMD 0.1W 100 Ω 100 Ω </td <td>R2089</td> <td>ERJ3GEYJ561</td> <td>SMD</td> <td>0.1W</td> <td>5%</td> <td>560 Ω</td>	R2089	ERJ3GEYJ561	SMD	0.1W	5%	560 Ω
R2094 ERJ3GEYJ222 SMD 0.1W 5% 2K2 Ω R2096 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2097 ERJ3GEYJ103 SMD 0.1W 5% 3K3 Ω R2098 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2099 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2100 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2101 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2102 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2104 ERJ3GEYJ331 SMD 0.1W 5% 300 Ω R2110 ERJ3GEYJ331 SMD 0.1W 5% 10K Ω R2110 ERJ3GEYJ331 SMD 0.1W 5% 10K Ω R2110 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2111 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω	R2092	ERJ3GEYJ471	SMD	0.1W	5%	470 Ω
R2096 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2097 ERJ3GEYJ332 SMD 0.1W 5% 3K3 Ω R2098 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2099 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2100 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2101 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2102 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2104 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2110 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2111 ERJ3GEYJ103 SMD 0.1W 5% 10M Ω R2111 ERJ3GEYJ103 SMD 0.1W 5% 1M Ω R2112 ERJ3GEYJ103 SMD 0.1W 75K Ω R2114 ERJ3GEYJ103 SMD 0.1W 5% 1M Ω R21	R2093	ERJ3GEYJ332	SMD	0.1W	5%	зкз Ω
R2097 ERJ3GEYJ332 SMD 0.1W 5% 3K3 Ω R2098 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2099 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2100 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2101 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2104 ERJ3GEYJ103 SMD 0.1W 5% 330 Ω R2110 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2111 ERJ3GEYJ105 SMD 0.1W 5% 10M Ω R2111 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2114 ERJ3GEYJ105 SMD 0.1W 10K Ω 1M Ω R2114 ERJ3GEKF7502V SMD 0.1W 10 Ω 1 R2114 ERJ3GEYD080 SMD 0.1W 5% 1M Ω R2116 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2094	ERJ3GEYJ222	SMD	0.1W	5%	2Κ2 Ω
R2098 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2099 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2100 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2101 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2102 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2104 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2110 ERJ3GEYJ103 SMD 0.1W 5% 100 Ω R2111 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2112 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2112 ERJ3GEYJ103 SMD 0.1W 75K Ω R2114 ERJ3GEYJ080 SMD 0.1W 75K Ω R2114 ERJ3GEYJ080 SMD 0.1W 70 Ω R2117 ERJ3GEYJ103 SMD 0.1W 70 Ω R2118 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω M21	R2096	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2099 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2100 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2101 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2102 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2104 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2110 ERJ3GEYJ101 SMD 0.1W 5% 10K Ω R2111 ERJ3GEYJ105 SMD 0.1W 5% 10M Ω R2112 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2114 ERJ3GEYJ103 SMD 0.1W 1% 120K Ω R2114 ERJ3GEYDR00 SMD 0.1W 1% 75K Ω R2116 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2116 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2119 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2097	ERJ3GEYJ332	SMD	0.1W	5%	зкз Ω
R2100 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2101 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2102 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2104 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2110 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2111 ERJ3GEYJ105 SMD 0.1W 5% 10M Ω R2112 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2113 ERJ3GEYJ103 SMD 0.1W 1% 120K Ω R2114 ERJ3GEYJ703 SMD 0.1W 1% 75K Ω R2114 ERJ3GEYJ705 SMD 0.1W - 0 Ω R2117 ERJ3GEYJ103 SMD 0.1W - 0 Ω R2118 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2119 ERJ3GEYJ103 SMD 0.1W 5% 47K Ω	R2098	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2100 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2101 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2102 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2104 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2110 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2111 ERJ3GEYJ105 SMD 0.1W 5% 10M Ω R2112 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2113 ERJ3GEYJ103 SMD 0.1W 1% 75K Ω R2114 ERJ3GEYJ700 SMD 0.1W 1% 75K Ω R2116 ERJ3GEYJ103 SMD 0.1W - 0 Ω R2117 ERJ3GEYJ103 SMD 0.1W - 0 Ω R2118 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2119 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2099	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2101 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2102 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2104 ERJ3EKF2001V SMD 0.1W 1% 2K Ω R2110 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2111 ERJ3GEYJ105 SMD 0.1W 5% 100 Ω R2112 ERJ3GEYJ105 SMD 0.1W 1% 120K Ω R2113 ERJ3GEKF1203V SMD 0.1W 1% 75K Ω R2114 ERJ3GEYDR00 SMD 0.1W - 0 Ω R2116 ERJ3GEYJ080 SMD 0.1W - 0 Ω R2116 ERJ3GEYJ103 SMD 0.1W - 0 Ω R2117 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2118 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2122 ERJ3GEYJ103 SMD 0.1W 5% 47K Ω	R2100	ERJ3EKF2002V	SMD			20 Ω
R2102 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2104 ERJ3EKF2001V SMD 0.1W 1% 2K Ω R2110 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2111 ERJ3GEYJ105 SMD 0.1W 5% 100 Ω R2112 ERJ3GEYJ105 SMD 0.1W 1% 120K Ω R2113 ERJ3EKF7502V SMD 0.1W 1% 75K Ω R2114 ERJ3GEYOR00 SMD 0.1W 1% 75K Ω R2116 ERJ3GEYOR00 SMD 0.1W - 0 Ω R2117 ERJ3GEYJ103 SMD 0.1W - 0 Ω R2118 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2122 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2123 ERJ3GEYJ103 SMD 0.1W 5% 47K Ω R2124 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω <t< td=""><td>R2101</td><td>ERJ3GEYJ331</td><td>SMD</td><td>0.1W</td><td>5%</td><td>330 Ω</td></t<>	R2101	ERJ3GEYJ331	SMD	0.1W	5%	330 Ω
R2110 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2111 ERJ3GEYJ101 SMD 0.1W 5% 100 Ω R2112 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2113 ERJ3EKF1203V SMD 0.1W 1% 120K Ω R2114 ERJ3EKF7502V SMD 0.1W 1% 75K Ω R2116 ERJ3GEY0R00 SMD 0.1W - 0 Ω R2117 ERJ3GEYJ105 SMD 0.1W - 0 Ω R2118 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2119 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2122 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2123 ERJ3GEYJ473V S.M.CARB 0.1W 5% 10K Ω R2124 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2125 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2126 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2102	ERJ3GEYJ331	SMD	0.1W	5%	
R2111 ERJ3GEYJ101 SMD 0.1W 5% 100 Ω R2112 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2113 ERJ3GEYJ105 SMD 0.1W 1% 120K Ω R2114 ERJ3EKF7502V SMD 0.1W 1% 75K Ω R2116 ERJ3GEY0R00 SMD 0.1W - 0 Ω R2117 ERJ3GEYJ105 SMD 0.1W - 0 Ω R2118 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2119 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2122 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2123 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω Ω R2124 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω Ω R2125 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω Ω R2126 ERJ3GEYJ103 SMD 0.1W	R2104	ERJ3EKF2001V	SMD	0.1W	1%	2ΚΩ
R2111 ERJ3GEYJ101 SMD 0.1W 5% 100 Ω R2112 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2113 ERJ3GEYJ105 SMD 0.1W 1% 120K Ω R2114 ERJ3EKF7502V SMD 0.1W 1% 75K Ω R2116 ERJ3GEY0R00 SMD 0.1W - 0 Ω R2117 ERJ3GEYJ105 SMD 0.1W - 0 Ω R2118 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2119 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2122 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2123 ERJ3GEYJ473V S.M.CARB 0.1W 5% 10K Ω R2124 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2125 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2128 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2110	ERJ3GEYJ103	SMD	0.1W	5%	10ΚΩ
R2112 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2113 ERJ3EKF1203V SMD 0.1W 1% 120K Ω R2114 ERJ3EKF7502V SMD 0.1W 1% 75K Ω R2116 ERJ3GEY0R00 SMD 0.1W - 0 Ω R2117 ERJ3GEYJ105 SMD 0.1W - 0 Ω R2118 ERJ3GEYJ103 SMD 0.1W 5% 1M Ω R2119 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2122 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2123 ERJ3GEYJ103 SMD 0.1W 5% 47K Ω R2124 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2125 ERJ3GEYJ102 SMD 0.1W 5% 10K Ω R2127 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2128 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2131 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2111	ERJ3GEYJ101	SMD			100 Ω
R2114 ERJ3EKF7502V SMD 0.1W 1% 75K Ω R2116 ERJ3GEY0R00 SMD 0.1W - 0 Ω R2117 ERJ3GEY0R00 SMD 0.1W - 0 Ω R2118 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2119 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2122 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2123 ERJ3GEYJ103 SMD 0.1W 5% 47K Ω R2124 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2125 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2127 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2128 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2129 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2131 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2132 ERJ3GEYJ103 SMD 0.1W 5% 220 Ω	R2112	ERJ3GEYJ105	SMD	0.1W	5%	1ΜΩ
R2116 ERJ3GEY0R00 SMD 0.1W - 0 Ω R2117 ERJ3GEY0R00 SMD 0.1W - 0 Ω R2118 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2119 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2122 ERJ3GEYJ103 SMD 0.1W 5% 47K Ω R2123 ERJ3GEYJ103 SMD 0.1W 5% 47K Ω R2124 ERJ3GEYJ103 SMD 0.1W 5% 2K2 Ω R2125 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2128 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2129 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2131 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2132 ERJ3GEYJ103 SMD 0.1W 5% 47K Ω R2133 ERJ3GEYJ103 SMD 0.1W 5% 47K Ω R2134 ERJ3GEYJ103 SMD 0.1W 5% 220 Ω	R2113	ERJ3EKF1203V	SMD	0.1W	1%	120K Ω
R2117 ERJ3GEY0R00 SMD 0.1W - 0 Ω R2118 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2119 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2122 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2123 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2124 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2125 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2127 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2128 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2129 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2131 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2132 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2133 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2144 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω <	R2114	ERJ3EKF7502V	SMD	0.1W	1%	75K Ω
R2118 ERJ3GEYJ105 SMD 0.1W 5% 1M Ω R2119 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2122 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2123 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2124 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2125 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2127 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2128 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2129 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2131 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2132 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2137 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2144 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2145 ERJ3EKF2002V SMD 0.1W 1% 20 Ω	R2116	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R2119 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2122 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2123 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2124 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2125 ERJ3GEYJ103 SMD 0.1W 5% 2K2 Ω R2127 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2128 ERJ3GEYJ102 SMD 0.1W 5% 10K Ω R2129 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2131 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2132 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2137 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2138 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2144 ERJ3GEYJ203 SMD 0.1W 5% 10K Ω R2145 ERJ3EKF2002V SMD 0.1W 1% 20 Ω	R2117	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R2122 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2123 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2124 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2125 ERJ3GEYJ103 SMD 0.1W 5% 2K2 Ω R2127 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2128 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2129 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2131 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2132 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2137 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2138 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2144 ERJ3GEYJ203 SMD 0.1W 5% 220 Ω R2145 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2146 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2118	ERJ3GEYJ105	SMD	0.1W	5%	1Μ Ω
R2123 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2124 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2125 ERJ3GEYJ222 SMD 0.1W 5% 2K2 Ω R2127 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2128 ERJ3GEYJ102 SMD 0.1W 5% 10K Ω R2129 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2131 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2132 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2137 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2138 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2144 ERJ3GEYJ103 SMD 0.1W 5% 220 Ω R2145 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2146 ERJ3GEYJ103 SMD 0.1W 1% 20 Ω R2150 ERJ3GEYJ03 SMD 0.1W 5% 10K Ω	R2119	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2124 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2125 ERJ3GEYJ222 SMD 0.1W 5% 2K2 Ω R2127 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2128 ERJ3GEYJ102 SMD 0.1W 5% 10K Ω R2129 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2131 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2132 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2137 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2138 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2144 ERJ3GEYJ103 SMD 0.1W 5% 220 Ω R2145 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2146 ERJ3GEYJ103 SMD 0.1W 1% 20 Ω R2149 ERJ3GEYJ203 SMD 0.1W 1% 20 Ω R2150 ERJ3EKF2002V SMD 0.1W 5% 20 Ω	R2122	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2125 ERJ3GEYJ222 SMD 0.1W 5% 2K2 Ω R2127 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2128 ERJ3GEYJ102 SMD 0.1W 5% 1K Ω R2129 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2131 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2132 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2137 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2138 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2144 ERJ3GEYJ103 SMD 0.1W 5% 220 Ω R2145 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2146 ERJ3GEYJ103 SMD 0.1W 1% 20 Ω R2149 ERJ3GEYJ103 SMD 0.1W 1% 20 Ω R2150 ERJ3GEYJ203 SMD 0.1W 1% 20 Ω R2151 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω	R2123	ERJ3GEYJ473V	S.M.CARB	0.1W	5%	47K Ω
R2127 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2128 ERJ3GEYJ102 SMD 0.1W 5% 1K Ω R2129 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2131 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2132 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2137 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2138 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2144 ERJ3GEYJ103 SMD 0.1W 5% 220 Ω R2145 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2146 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2149 ERJ3GEYJ103 SMD 0.1W 1% 20 Ω R2150 ERJ3GEYJ202 SMD 0.1W 1% 20 Ω R2151 ERJ3GEYJ220 SMD 0.1W 1% 20 Ω R2152 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω	R2124	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2128 ERJ3GEYJ102 SMD 0.1W 5% 1K Ω R2129 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2131 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2132 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2137 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2138 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2144 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2145 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2146 ERJ3GEYJ103 SMD 0.1W 1% 20 Ω R2149 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2150 ERJ3GEYJ103 SMD 0.1W 1% 20 Ω R2151 ERJ3GEYJ202V SMD 0.1W 1% 20 Ω R2151 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2152 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω	R2125	ERJ3GEYJ222	SMD	0.1W	5%	2Κ2 Ω
R2129 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2131 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2132 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2137 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2138 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2144 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2145 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2146 ERJ3GKF2002V SMD 0.1W 1% 20 Ω R2149 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2150 ERJ3GEYJ203 SMD 0.1W 1% 20 Ω R2151 ERJ3GEYJ220 SMD 0.1W 1% 20 Ω R2152 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2154 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2156 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω	R2127	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2131 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2132 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2137 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2138 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2144 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2145 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2146 ERJ3GKF2002V SMD 0.1W 1% 20 Ω R2149 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2150 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2151 ERJ3GEYJ220 SMD 0.1W 1% 20 Ω R2152 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2154 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2156 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω	R2128	ERJ3GEYJ102	SMD	0.1W	5%	1ΚΩ
R2132 ERJ3GEYJ473V S.M.CARB 0.1W 5% 47K Ω R2137 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2138 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2144 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2145 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2146 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2149 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2150 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2151 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2151 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2152 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2154 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2156 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2157 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω	R2129	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2137 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2138 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2144 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2145 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2146 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2149 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2150 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2151 ERJ3GEYJ220 SMD 0.1W 1% 20 Ω R2152 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2154 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2156 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2157 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2159 ERJ3GEYJ221 SMD 0.1W 5% 300 Ω <	R2131	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2138 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2144 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2145 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2146 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2149 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2150 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2151 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2152 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2154 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2156 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2157 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2159 ERJ3GEYJ221 SMD 0.1W 5% 330 Ω R2160 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω	R2132	ERJ3GEYJ473V	S.M.CARB	0.1W	5%	47K Ω
R2144 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2145 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2146 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2149 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2150 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2151 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2152 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2154 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2156 ERJ3GEYJ368 SMD 0.1W 5% 68 Ω R2157 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2159 ERJ3GEYJ331 SMD 0.1W 5% 220 Ω R2160 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2162 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2164 ERJ3GEYJ103 SMD 0.1W 5% 220 Ω <t< td=""><td>R2137</td><td>ERJ3GEYJ221</td><td>SMD</td><td>0.1W</td><td>5%</td><td>220 Ω</td></t<>	R2137	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R2145 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2146 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2149 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R2150 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2151 ERJ3EKF2002V SMD 0.1W 1% 20 Ω R2152 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2154 ERJ3GEYJ220 SMD 0.1W 5% 22 Ω R2156 ERJ3GEYJ320 SMD 0.1W 5% 68 Ω R2157 ERJ3GEYJ380 SMD 0.1W 5% 330 Ω R2159 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2160 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2162 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2164 ERJ3GEYJ103 SMD 0.1W 5% 220 Ω R2165 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω <td>R2138</td> <td>ERJ3GEYJ221</td> <td>SMD</td> <td>0.1W</td> <td>5%</td> <td>220 Ω</td>	R2138	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R2146 ERJ3EKF2002V SMD $0.1W$ 1% 20Ω R2149 ERJ3GEYJ103 SMD $0.1W$ 5% $10K \Omega$ R2150 ERJ3EKF2002V SMD $0.1W$ 1% 20Ω R2151 ERJ3EKF2002V SMD $0.1W$ 1% 20Ω R2152 ERJ3GEYJ220 SMD $0.1W$ 5% 22Ω R2154 ERJ3GEYJ220 SMD $0.1W$ 5% 22Ω R2156 ERJ3GEYJ368 SMD $0.1W$ 5% 68Ω R2157 ERJ3GEYJ331 SMD $0.1W$ 5% 330Ω R2159 ERJ3GEYJ331 SMD $0.1W$ 5% 330Ω R2160 ERJ3GEYJ221 SMD $0.1W$ 5% 220Ω R2162 ERJ3GEYJ221 SMD $0.1W$ 5% 220Ω R2164 ERJ3GEYJ103 SMD $0.1W$ 5% 220Ω R2165 ERJ3GEYJ103 SMD $0.1W$ 5% $10K \Omega$	R2144	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2149 ERJ3GEYJ103 SMD $0.1W$ 5% $10K$ Ω R2150 ERJ3EKF2002V SMD $0.1W$ 1% 20 Ω R2151 ERJ3EKF2002V SMD $0.1W$ 1% 20 Ω R2152 ERJ3GEYJ220 SMD $0.1W$ 5% 22 Ω R2154 ERJ3GEYJ220 SMD $0.1W$ 5% 68 Ω R2156 ERJ3GEYJ3680 SMD $0.1W$ 5% 330 Ω R2157 ERJ3GEYJ331 SMD $0.1W$ 5% 330 Ω R2159 ERJ3GEYJ331 SMD $0.1W$ 5% 330 Ω R2160 ERJ3GEYJ221 SMD $0.1W$ 5% 220 Ω R2162 ERJ3GEYJ221 SMD $0.1W$ 5% 220 Ω R2164 ERJ3GEYJ103 SMD $0.1W$ 5% 220 Ω R2165 ERJ3GEYJ103 SMD $0.1W$ 5% $10K$ Ω	R2145	ERJ3EKF2002V	SMD	0.1W	1%	20 Ω
R2150 ERJ3EKF2002V SMD $0.1W$ 1% 20Ω R2151 ERJ3EKF2002V SMD $0.1W$ 1% 20Ω R2152 ERJ3GEYJ220 SMD $0.1W$ 5% 22Ω R2154 ERJ3GEYJ220 SMD $0.1W$ 5% 22Ω R2156 ERJ3GEYJ380 SMD $0.1W$ 5% 68Ω R2157 ERJ3GEYJ331 SMD $0.1W$ 5% 330Ω R2159 ERJ3GEYJ331 SMD $0.1W$ 5% 330Ω R2160 ERJ3GEYJ221 SMD $0.1W$ 5% 220Ω R2162 ERJ3GEYJ221 SMD $0.1W$ 5% 220Ω R2164 ERJ3GEYJ103 SMD $0.1W$ 5% 220Ω R2165 ERJ3GEYJ103 SMD $0.1W$ 5% $10K \Omega$	R2146	ERJ3EKF2002V	SMD	0.1W	1%	20 Ω
R2151 ERJ3EKF2002V SMD $0.1W$ 1% 20Ω R2152 ERJ3GEYJ220 SMD $0.1W$ 5% 22Ω R2154 ERJ3GEYJ220 SMD $0.1W$ 5% 22Ω R2156 ERJ3GEYJ3680 SMD $0.1W$ 5% 68Ω R2157 ERJ3GEYJ331 SMD $0.1W$ 5% 330Ω R2159 ERJ3GEYJ331 SMD $0.1W$ 5% 330Ω R2160 ERJ3GEYJ221 SMD $0.1W$ 5% 220Ω R2162 ERJ3GEYJ221 SMD $0.1W$ 5% 220Ω R2164 ERJ3GEYJ103 SMD $0.1W$ 5% 220Ω R2165 ERJ3GEYJ103 SMD $0.1W$ 5% $10K \Omega$	R2149	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2152 ERJ3GEYJ220 SMD $0.1W$ 5% 22Ω R2154 ERJ3GEYJ220 SMD $0.1W$ 5% 22Ω R2156 ERJ3GEYJ680 SMD $0.1W$ 5% 68Ω R2157 ERJ3GEYJ331 SMD $0.1W$ 5% 330Ω R2159 ERJ3GEYJ331 SMD $0.1W$ 5% 330Ω R2160 ERJ3GEYJ221 SMD $0.1W$ 5% 220Ω R2162 ERJ3GEYJ221 SMD $0.1W$ 5% 220Ω R2164 ERJ3GEYJ221 SMD $0.1W$ 5% 220Ω R2165 ERJ3GEYJ103 SMD $0.1W$ 5% $10K \Omega$	R2150	ERJ3EKF2002V	SMD	0.1W	1%	20 Ω
R2154 ERJ3GEYJ220 SMD $0.1W$ 5% 22Ω R2156 ERJ3GEYJ680 SMD $0.1W$ 5% 68Ω R2157 ERJ3GEYJ331 SMD $0.1W$ 5% 330Ω R2159 ERJ3GEYJ331 SMD $0.1W$ 5% 330Ω R2160 ERJ3GEYJ221 SMD $0.1W$ 5% 220Ω R2162 ERJ3GEYJ221 SMD $0.1W$ 5% 220Ω R2164 ERJ3GEYJ221 SMD $0.1W$ 5% 220Ω R2165 ERJ3GEYJ103 SMD $0.1W$ 5% $10K \Omega$	R2151	ERJ3EKF2002V	SMD	0.1W	1%	20 Ω
R2156 ERJ3GEYJ680 SMD 0.1W 5% 68 Ω R2157 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2159 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2160 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2162 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2164 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2165 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2152	ERJ3GEYJ220	SMD	0.1W	5%	22 Ω
R2157 ERJ3GEYJ331 SMD $0.1W$ 5% 330Ω R2159 ERJ3GEYJ331 SMD $0.1W$ 5% 330Ω R2160 ERJ3GEYJ221 SMD $0.1W$ 5% 220Ω R2162 ERJ3GEYJ221 SMD $0.1W$ 5% 220Ω R2164 ERJ3GEYJ221 SMD $0.1W$ 5% 220Ω R2165 ERJ3GEYJ103 SMD $0.1W$ 5% $10K \Omega$	R2154	ERJ3GEYJ220	SMD	0.1W	5%	22 Ω
R2159 ERJ3GEYJ331 SMD 0.1W 5% 330 Ω R2160 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2162 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2164 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2165 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2156	ERJ3GEYJ680	SMD	0.1W	5%	68 Ω
R2160 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2162 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2164 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2165 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2157	ERJ3GEYJ331	SMD	0.1W	5%	330 Ω
R2162 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2164 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2165 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2159	ERJ3GEYJ331	SMD	0.1W	5%	330 Ω
R2164 ERJ3GEYJ221 SMD 0.1W 5% 220 Ω R2165 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2160	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R2165 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω	R2162	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
	R2164	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R2166 ERJ3EKF1602V SMD 0.1W 1% 16K Ω	R2165	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
	R2166	ERJ3EKF1602V	SMD	0.1W	1%	16K Ω

Cat Bat	Darta Number	Description			
Cct Ref	Parts Number	Description			
R2167	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R2168	ERJ3EKF1602V	SMD	0.1W	1%	16K Ω
R2169	ERJ3EKF2202V	SMD	0.1W	1%	22K Ω
R2170	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R2171	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R2172	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R2173	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R2178	ERJ3GEYJ102	SMD	0.1W	5%	1K Ω
R2179	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2180	ERJ3GEYJ102	SMD	0.1W	5%	1K Ω
R2181	ERJ3EKF2202V	SMD	0.1W	1%	22K Ω
R2182	ERJ3EKF3602V	SMD	0.1W	1%	36K Ω
R2183	ERJ3EKF3602V	SMD	0.1W	1%	36K Ω
R2184	ERJ6GEYJ101	S.M.CARB	0.1W	5%	100 Ω
R2185	ERJ6GEYJ101	S.M.CARB	0.1W	5%	100 Ω
R2186	ERJ3GEYJ823			5%	
		SMD	0.1W		82K Ω
R2187	ERJ6GEY0R00	S.M.CARB	0.1W	-	0Ω
R2189	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2192	ERJ3GEYJ104V	S.M.CARB	0.1W	5%	100K Ω
R2193	ERJ3GEYJ104V	S.M.CARB	0.1W	5%	100K Ω
R2194	ERJ3GEYJ102	SMD	0.1W	5%	1ΚΩ
R2195	ERJ3GEYJ104V	S.M.CARB	0.1W	5%	100K Ω
R2196	ERJ3GEYJ104V	S.M.CARB	0.1W	5%	100ΚΩ
R2197	ERJ3EKF6802V	SMD	0.1W	1%	68K Ω
R2198					
	ERJ3EKF1583V	SMD	0.1W	1%	158K Ω
R2204	ERJ3GEYJ333V	SMD	0.1W	5%	33K Ω
R2205	ERJ3GEYJ203V	SMD	0.1W	5%	20K Ω
R2206	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2208	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2209	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2210	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2216	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2217	ERJ3GEYJ473V	S.M.CARB		5%	47K Ω
			0.1W		
R2223	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R2224	ERJ3GEY0R00	SMD	.0.1W	-	0 Ω
R2225	ERJ3GEY0R00	SMD	0.1W	•	0 Ω
R2227	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R2228	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R2229	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R2230	ERJ3GEY0R00	SMD	0.1W		0 Ω
R2231	ERJ3GEY0R00	SMD	0.1W		0Ω
R2232	ERJ3GEY0R00	SMD	0.1W		0Ω
R2233	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2235	ERJ3GEYJ473V	S.M.CARB	0.1W	5%	
R2236	ERJ3GEYJ153V	S.M.CARB	0.1W	5%	15K Ω
R2237	ERJ3GEYJ153V	S.M.CARB	0.1W	5%	15K Ω
R2238	ERJ3GEYJ473V	S.M.CARB	0.1W	5%	47K Ω
R2244	ERJ3GEYJ102	SMD	0.1W	5%	1ΚΩ
R2257	ERJ3GEY0R00	SMD	0.1W	_	0 Ω
R2263	ERJ3GEY0R00	SMD	0.1W	_	0Ω
R2265	ERJ3GEYJ472	SMD	0.1W		
					4K7 Ω
R2266	ERJ3GEYJ561	SMD	0.1W	5%	560 Ω
R2271	EXB28V220JX	SMD	.031W	5%	22 Ω
R2276	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2290	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R2291	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R2294	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R2295	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R2296	ERJ3GEY0R00	SMD	0.1W	_	0 Ω
				Ī	
R2297	ERJ3GEY0R00	SMD	0.1W	-	ΩΟ
R2300	ERJ3GEY0R00	SMD	0.1W		ΩΟ
R2301	ERJ3GEYJ222	SMD	0.1W	5%	2Κ2 Ω
R2302	ERJ3GEYJ222	SMD	0.1W	5%	2Κ2 Ω
R2303	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R2304	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R2305	ERJ3GEYJ471	SMD	0.1W	5%	470 Ω
R2306	ERJ3GEYJ683	SMD	0.1W	5%	68K Ω
R2308	ERJ8GEYJ3R3V	SMD	0.25W	5%	
1,4308	ELAGGE 199K9A	SIVID	U.ZOVV	376	3R3 Ω

Cct Ref	Parts Number	Description	1		
R2311	ERJ8GEYJ3R3V	SMD	0.25W	5%	3R3 Ω
R2313	ERJ8GEYJ3R3V	SMD	0.25W	5%	3R3 Ω
R2315	ERJ8GEYJ3R3V	SMD	0.25W	5%	3R3 Ω
R2317	ERJ6GEYJ100	S.M.CARB	0.1W	5%	10 Ω
R2319	ERJ6GEYJ100	S.M.CARB	0.1W	5%	10 Ω
R2321	ERJ6GEYJ100	S.M.CARB	0.1W	5%	10 Ω
R2323	ERJ6GEYJ100	S.M.CARB	0.1W	5%	10 Ω
R2325	ERJ6GEYJ100	S.M.CARB	0.1W	5%	10 Ω
R2330	ERJ3GEYJ102	SMD	0.1W	5%	1ΚΩ
R2331	ERJ3GEYJ222	SMD	0.1W	5%	2Κ2 Ω
R2624	ERJ3GEYJ220	SMD	0.1W	5%	22 Ω
R2625	ERJ3GEYJ220	SMD		5%	
		SMD	0.1W		22 Ω
R2628	ERJ3GEYJ512V		0.1W	5%	5K1 Ω
R2629	ERJ3GEYJ512V	SMD	0.1W	5%	5K1 Ω
R2853	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2854	ERJ3GEYJ222	SMD	0.1W	5%	2Κ2 Ω
R2855	ERJ3GEYJ473V	S.M.CARB	0.1W	5%	47K Ω
R2857	ERJ3GEYJ472	SMD	0.1W	5%	4K7 Ω
R2858	ERJ3GEYJ222	SMD	0.1W	5%	2Κ2 Ω
R2859	ERJ3GEYJ472	SMD	0.1W	5%	4Κ7 Ω
R2860	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2861	ERJ3GEYJ102	SMD	0.1W	5%	1K Ω
R2863	ERJ3GEYJ102	SMD	0.1W	5%	1ΚΩ
R2864	ERJ3GEYJ682	SMD	0.1W	5%	6K8 Ω
R2865	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R2866	ERJ3GEYJ222	SMD	0.1W	5%	2Κ2 Ω
R2867	ERJ6ENF8202V	SMD	.125W	1%	82K Ω
R2868	ERJ6ENF1602V	SMD	.125W	1%	16K Ω
R2869	ERJ3GEYJ472	SMD	0.1W	5%	4K7 Ω
R2890	ERJ3GEYJ104V	S.M.CARB	0.1W	5%	100ΚΩ
R2891	ERJ6GEY0R00	S.M.CARB	0.1W	-	0Ω
R3001	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3002	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3003	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3004	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3005	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3006	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3008	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3009	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3010	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3011	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3013	ERJ6ENF75R0	SMD			
R3014	ERJ6ENF75R0	SMD	.125W .125W	1% 1%	75 Ω 75 Ω
R3015	ERJ6ENF75R0	SMD	.125W	1%	75 Ω
R3018	ERJ6GEYJ680	S.M.CARB	0.1W	5%	68 Ω
R3020	ERJ6ENF2152V	SMD	.125W	1%	21K5 Ω
R3021	ERJ6ENF2152V	SMD	.125W	1%	21K5 Ω
R3023	ERJ6ENF1302	S.M.CARB	0.1W	1%	13K Ω
R3027	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3028	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3031	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R3032	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3033	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3036	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3037	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3038	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3039	ERJ3GEY0R00	SMD	0.1W	-	Ω 0
R3040	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R3041	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3044	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3045	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3059	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3060	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3061	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3062	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3063	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3064	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3068	ERJ6ENF75R0	SMD	.125W	1%	75 Ω
				. , 0	

Cct Ref	Parts Number	Description			
R3072	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3073	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3087	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3089	ERJ3GEYJ331	SMD	0.1W	5%	330 Ω
R3090	ERJ3GEYJ220	SMD	0.1W	5%	22 Ω
R3092	ERJ3GEYJ680	SMD	0.1W	5%	68 Ω
R3094	ERJ3GEYJ680	SMD	0.1W	5%	68 Ω
R3095	ERJ3GEYJ680	SMD	0.1W	5%	68 Ω
R3096	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3097	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3098	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3099	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3100	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3101	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3103	ERJ3GEY0R00	SMD	0.1W	-	Ω 0
R3106	ERJ3GEYJ274V	SMD	0.1W	5%	270ΚΩ
R3109	ERJ3GEY0R00	SMD	0.1W	-	ΩΟ
R3110	ERJ3GEY0R00	SMD	0.1W	-	ΩΟ
R3111	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R3112	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R3113	ERJ3GEY0R00	SMD	0.1W		0Ω
R3114	ERJ6GEYJ680	S.M.CARB	0.1W	5%	68 Ω
R3121	ERJ3GEYJ470	SMD	0.1W	5%	47 Ω
R3123	ERJ3GEYJ470	SMD	0.1W	5%	47 Ω
R3130	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3131	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3133	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3134	ERJ3GEYJ274V	SMD	0.1W	5%	270K Ω
R3137	ERJ3EKF1000V	SMD	0.1W	1%	100 Ω
R3140	ERJ3GEYJ470	SMD	0.1W	5%	47 Ω
R3143	ERJ6ENF68R0V	SMD	.125W	1%	68 Ω
R3144	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3145	ERJ3GEYJ104V	S.M.CARB	0.1W	5%	100K Ω
R3146	ERJ3GEYJ361V	SMD	0.1W	5%	360 Ω
R3149	ERJ3GEYJ361V	SMD	0.1W	5%	360 Ω
R3150	ERJ6ENF68R0V	SMD	.125W	1%	68 Ω
R3151	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3152	ERJ3GEYJ104V	S.M.CARB	0.1W	5%	100K Ω
R3153	ERJ3GEYJ361V	SMD	0.1W	5%	360 Ω
R3154	ERJ3GEYJ361V	SMD	0.1W	5%	360 Ω
R3163	ERJ6ENF1302	S.M.CARB	0.1W	1%	13K Ω
R3171	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3172	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3173	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3174	ERJ3GEYJ680	SMD	0.1W	5%	68 Ω
R3175	ERJ3GEYJ680	SMD	0.1W	5%	68 Ω
R3176	ERJ3GEYJ680	SMD	0.1W	5%	68 Ω
R3178	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3186	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3187	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3191	ERJ3GEYJ220	SMD	0.1W	5%	22 Ω
R3192	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3193	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3194	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3202	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3205	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3213	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3214	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3222	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3227	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3228	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3229	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R3233	ERJ6ENF1500	SMD	.125W	1%	150 Ω
R3234	ERJ6ENF1500	SMD	.125W		150 Ω
R3239	ERJ3GEYJ221	SMD	0.1W		220 Ω
R3240	ERJ3EKF5600V	SMD	0.1W		560 Ω
R3243	ERJ6GEYJ271	S.M.CARB	0.1W	5%	270 Ω
R3244	ERJ3GEYJ220	SMD	0.1W	5%	22 Ω

Cct Ref	Parts Number	Description			
R3246	ERJ3GEYJ220	SMD	0.1W	5%	22 Ω
R3247	ERJ3GEYJ221	SMD	0.1W	5%	220 Ω
R3271	ERJ3GEY0R00	SMD	0.1W	-	Ω 0
R3273	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R3274	ERJ3GEY0R00	SMD	0.1W	-	0Ω
R3275	ERJ3GEYJ104V	S.M.CARB	0.1W	5%	100K Ω
R3302	ERJ6GEYJ101	S.M.CARB	0.1W	5%	100 Ω
R3305	ERJ6GEYJ101	S.M.CARB	0.1W	5%	100 Ω
R3306	ERJ6GEYJ472	S.M.CARB	0.1W	5%	4K7 Ω
R3307	ERJ6GEYJ472	S.M.CARB	0.1W	5%	4Κ7 Ω
R3308	ERJ6GEY0R00	S.M.CARB	0.1W	-	0 Ω
R3309	ERJ6GEY0R00	S.M.CARB	0.1W		0Ω
R3310		SMD			
	ERJ6ENF75R0		.125W	1%	75 Ω
R3312	ERJ3GEYJ473V	S.M.CARB	0.1W	5%	47K Ω
R3313	ERJ6ENF75R0	SMD	.125W	1%	75 Ω
R3318	ERJ6ENF75R0	SMD	.125W	1%	75 Ω
R3348	ERJ3GEYJ680	SMD	0.1W	5%	68 Ω
R3349	ERJ3GEYJ680	SMD	0.1W	5%	68 Ω
R3350	ERJ3GEYJ101	SMD	0.1W	5%	100 Ω
R3700	ERJ6GEYJ393	S.M.CARB	0.1W	5%	39K Ω
R3701	ERJ6GEYJ393	S.M.CARB	0.1W	5%	39K Ω
R3702	ERJ6GEYJ184	S.M.CARB	0.1W	5%	180K Ω
R3703	ERJ6GEYJ184	S.M.CARB	0.1W	5%	180K Ω
R4001	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4001		SMD		5%	
	ERJ3GEY0R00		0.1W		ΩΟ
R4209	EXB28V680JX	SMD	.031W	5%	68 Ω
R4213	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4214	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4215	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4216	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4217	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4218	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4219	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4221	ERJ2GE0R00X	SMD	.063W	-	0Ω
R4223	ERJ2GE0R00X	SMD	.063W	_	0Ω
R4224	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4225					
	ERJ2GE0R00X	SMD	.063W	-	0Ω
R4226	ERJ2GE0R00X	SMD	.063W		0Ω
R4227	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4228	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4229	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4230	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4234	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4238	ERJ2GE0R00X	SMD	.063W	-	0Ω
R4239	D1BA4701A026	SMD	.063W	1%	4Κ7 Ω
R4240	D1BA68R0A026	SMD	.068W	1%	68 Ω
R4241	ERJ2GE0R00X	SMD	.063W		0Ω
R4241	D1BA2202A026	SMD	.063W	1%	22K Ω
	EXB2HV470JV				
R4243		SMD	.063W	5%	47 Ω
R4244	EXB2HV470JV	SMD	.063W	5%	47 Ω
R4245	EXB2HV470JV	SMD	.063W	5%	47 Ω
R4246	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R4247	ERJ2GEJ334X	SMD	.063W	5%	330K Ω
R4248	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R4249	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R4250	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R4251	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4252	ERJ2GEJ391X	SMD	.063W	5%	390 Ω
R4254	ERJ3GEY0R00	SMD	0.1W	- /-	0 Ω
R4257	EXB28V220JX	SMD	.031W	5%	22 Ω
R4258	EXB28V220JX	SMD	.031W	5%	22 Ω
R4259	EXB28V220JX	SMD	.031W	5%	22 Ω
R4260	EXB28V220JX	SMD	.031W	5%	22 Ω
R4261	EXB28V220JX	SMD	.031W	5%	22 Ω
R4262	EXB28V220JX	SMD	.031W	5%	22 Ω
R4263	EXB28V220JX	SMD	.031W	5%	22 Ω
R4264	EXB28V220JX	SMD	.031W	5%	22 Ω
R4265	ERJ3GEYJ220	SMD	0.1W	5%	22 Ω

Cct Ref	Parts Number	Description			
R4266	ERJ3GEYJ220	SMD	0.1W	5%	22 Ω
R4267	ERJ3GEYJ220	SMD	0.1W	5%	22 Ω
R4268	ERJ3GEYJ220				
		SMD	0.1W	5%	22 Ω
R4269	EXB28V220JX	SMD	.031W	5%	22 Ω
R4270	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4271	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4272	ERJ3GEYJ220	SMD	0.1W	5%	22 Ω
R4273	ERJ3GEYJ220	SMD	0.1W	5%	22 Ω
R4274	EXB28V220JX	SMD	.031W	5%	22 Ω
R4275	EXB28V220JX	SMD	.031W	5%	22 Ω
R4276	EXB28V220JX	SMD	.031W	5%	22 Ω
R4277	ERJ3GEYJ151	SMD	0.1W	5%	150 Ω
R4278	ERJ2GEJ363X	SMD	.063W	5%	36K Ω
R4279	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4280	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R4281	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4282	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4283	ERJ2GEJ223X	SMD	.063W	5%	22K Ω
R4284	ERJ2GEJ164X	SMD	.063W	5%	160K Ω
R4285	ERJ2GE0R00X	SMD	.063W		0Ω
R4286	ERJ3EKF1502V	SMD	0.1W	1%	15K Ω
R4287	ERJ3EKF5762V	SMD	0.1W	1%	57Κ6 Ω
R4288	ERJ6GEY0R00	S.M.CARB	0.1W	-	0 Ω
R4289	D1BA1001A026	SMD	.063W	1%	1ΚΩ
R4290	D1BA1001A026	SMD		1%	
R4291	ERJ3EKF6802V		.063W		1K Ω 68K Ω
		SMD	0.1W	1%	
R4292	ERJ3EKF3002V	SMD	0.1W	1%	30K Ω
R4294	ERJ2GEJ473X	SMD	.063W	5%	47ΚΩ
R4295	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4296	ERJ2GE0R00X	SMD	.063W	-	0Ω
R4297	ERJ2GE0R00X	SMD	.063W	-	0Ω
R4298	ERJ2GE0R00X	SMD	.063W	•	0 Ω
R4299	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R4300	ERJ2GE0R00X	SMD	.063W	•	0 Ω
R4301	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4302	ERJ2GEJ102X	SMD	.063W	5%	1K Ω
R4303	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4304	ERJ2GEJ302X	SMD	.063W	5%	ЗК Ω
R4308	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4309	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4310	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4311	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4312	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4313	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4314	ERJ2GEJ102X	SMD	.063W	5%	1ΚΩ
R4315	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4316	ERJ2GEJ103X	SMD	.063W	5%	10ΚΩ
R4317	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4318	ERJ6ENF5111V	SMD	.125W	1%	5K11 Ω
R4319	ERJ6ENF4871V	SMD	.125W	1%	4K87 Ω
R4319	D1BA3001A026	SMD	.063W	1%	
R4321					3K Ω
	ERJ2GEJ102X	SMD	.063W	5%	1ΚΩ
R4322	D1BA3901A026	SMD	.063W	1%	3Κ9 Ω
R4323	ERJ2GEJ104X	SMD	.063W	5%	100K Ω
R4324	ERJ2GEJ682X	SMD	.063W	5%	6K8 Ω
R4326	ERJ2GEJ100X	SMD	.063W	5%	10 Ω
R4327	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4328	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R4330	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4331	ERJ2GEJ472X	SMD	.063W	5%	4K7 Ω
R4332	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4333	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4334	ERJ2GEJ472X	SMD	.063W	5%	4K7 Ω
R4335	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4336	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4337	EXB2HV680JV	SMD	.063W	5%	68 Ω
R4338	ERJ2GEJ103X	SMD	.063W	5%	10ΚΩ
R4339	ERJ2GEJ103X	SMD	.063W	5%	10K Ω

Cat Das	Danta Number	D			
Cct Ref	Parts Number	Description			
R4340	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4341	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4342	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4343	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4348	ERJ2GE0R00X	SMD	.063W	_	0 Ω
R4349	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4352	ERJ2GE0R00X	SMD	.063W	0 70	0 Ω
R4353	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4356	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R4357	ERJ2GEJ223X	SMD	.063W	5%	22K Ω
R4360	ERJ2GEJ223X	SMD	.063W	5%	22Κ Ω
R4361	ERJ2GE0R00X	SMD	.063W	_	0Ω
R4375	ERJ2GE0R00X	SMD	.063W		0 Ω
R4376	ERJ2GEJ222X	SMD	.063W	5%	2Κ2 Ω
R4385	ERJ2GE0R00X	SMD	.063W	0 70	0 Ω
R4399				40/	
	ERJ3EKF2001V	SMD	0.1W	1%	2ΚΩ
R4400	ERJ2GE0R00X	SMD	.063W	-	0Ω
R4405	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4406	EXB2HV680JV	SMD	.063W	5%	68 Ω
R4408	EXB2HV680JV	SMD	.063W	5%	68 Ω
R4410	EXB2HV680JV	SMD	.063W	5%	68 Ω
R4412	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4413	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4413					
	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4457	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4458	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4500	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4501	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4502	ERJ2GEJ330X	SMD	.063W	5%	33 Ω
R4503	ERJ2GEJ330X	SMD	.063W	5%	33 Ω
R4506	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4507	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4508	ERJ2GEJ2R2X	SMD	.063W	5%	2.2 Ω
R4509	ERJ2GEJ2R2X	SMD	.063W	5%	2.2 Ω
R4510	ERJ2GEJ2R2X	SMD	.063W	5%	2.2 Ω
R4511	ERJ2GEJ2R2X	SMD	.063W	5%	2.2 Ω
R4512	ERJ2GEJ2R2X	SMD	.063W	5%	2.2 Ω
R4513	ERJ2GEJ2R2X	SMD	.063W	5%	2.2 Ω
R4514	ERJ2GEJ2R2X	SMD	.063W	5%	2.2 Ω
R4515	ERJ2GEJ2R2X	SMD	.063W	5%	2.2 Ω
R4516	ERJ2GEJ2R2X	SMD	.063W	5%	2.2 Ω
R4517	ERJ2GEJ2R2X	SMD	.063W	5%	2.2 Ω
R4518	ERJ2GEJ2R2X	SMD	.063W	5%	2.2 Ω
R4519	ERJ2GEJ2R2X	SMD	.063W	5%	2.2 Ω
R4520	ERJ2GEJ2R2X	SMD	.063W	5%	2.2 Ω
R4521	ERJ2GEJ2R2X	SMD	.063W	5%	2.2 Ω
R4522	ERJ2GEJ2R2X	SMD		5%	2.2 Ω
			.063W		;
R4523	ERJ2GEJ2R2X	SMD	.063W	5%	2.2 Ω
R4524	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4525	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4526	ERJ2GEJ102X	SMD	.063W	5%	1ΚΩ
R4527	ERJ2GEJ102X	SMD	.063W	5%	1ΚΩ
R4528	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4529	ERJ2GEJ472X	SMD	.063W	5%	4K7 Ω
R4530	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4531	ERJ2GEJ472X	SMD	.063W	5%	4K7 Ω
R4532	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4533	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4535	ERJ2GEJ472X	SMD	.063W	5%	4K7 Ω
R4536	ERJ2GEJ472X	SMD	.063W	5%	4K7 Ω
R4538	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4539	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4540	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4541	ERJ2GEJ680X				
		SMD	.063W	5%	68 Ω
R4542	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4543	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4544	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4545	ERJ2GEJ103X	SMD	.063W	5%	10K Ω

Cct Ref	Parts Number	Description			
R4546	ERJ2GEJ103X	SMD	.063W	5%	10ΚΩ
R4546	ERJ2GEJ103X	SMD	.063W	5%	10ΚΩ
R4552	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4561	ERJ2GEJ473X	SMD	.063W	5%	47ΚΩ
R4562	ERJ2GEJ472X	SMD	.063W	5%	4Κ7 Ω
R4563	ERJ2GEJ472X	SMD	.063W	5%	4K7 Ω
R4564	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4565	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4567	ERJ3EKF4701V	SMD	0.1W	1%	4K7 Ω
R4578	ERJ2GEJ151X	SMD	.063W	5%	150 Ω
R4579	ERJ2GEJ151X	SMD	.063W	5%	150 Ω
R4585	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R4587	ERJ3EKF8200V	SMD	0.1W	1%	820 Ω
R4593	ERJ3EKF1101V	SMD	0.1W	1%	1K1 Ω
R4596	ERJ6GEYJ102	S.M.CARB	0.1W	5%	1ΚΩ
R4597	ERJ6GEYJ102	S.M.CARB	0.1W	5%	1ΚΩ
R4598	ERJ6GEYJ102	S.M.CARB	0.1W	5%	1ΚΩ
R4601	ERJ6GEYJ102	S.M.CARB	0.1W	5%	1ΚΩ
R4604	ERJ3EKF7501V	SMD	0.1W	1%	7Κ5 Ω
R4605	ERJ3EKF1201V	SMD	0.1W	1%	1Κ2 Ω
R4606	ERJ3EKF4701V	SMD	0.1W	1%	4Κ7 Ω
R4608	ERJ6GEYJ102	S.M.CARB	0.1W	5%	1ΚΩ
R4608	ERJOGE 13102 ERJ2GEJ103X	S.M.CARB SMD	.063W	5% 5%	10ΚΩ
			.063W		
R4610	ERJ2GE0R00X	SMD		10/	0Ω
R4611	ERJ3EKF1371V	SMD	0.1W	1%	1Κ37 Ω
R4612	ERJ3EKF1501V	SMD	0.1W	1%	1Κ5 Ω
R4613	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4614	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4615	ERJ3EKF1600V	SMD	0.1W	1%	160 Ω
R4622	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R4624	ERJ3EKF1691V	SMD	0.1W	1%	1K69 Ω
R4626	ERJ2GEJ105X	SMD	.063W	5%	1ΜΩ
R4627	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R4628	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R4629	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R4631	ERJ3EKF4990V	SMD	0.1W	1%	499 Ω
R4634	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4635	EXB28V680JX	SMD	.031W	5%	68 Ω
R4636	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4637	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4638	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4639	EXB28V680JX	SMD	.031W	5%	68 Ω
R4640	EXB28V680JX	SMD	.031W	5%	68 Ω
R4642	EXB28V680JX	SMD	.031W	5%	68 Ω
R4644	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4645			.063W	5%	68 Ω
	ERJ2GEJ680X	SMD			
R4646	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4647	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4648	EXB28V330JX	SMD	.031W	5%	33 Ω
R4649	EXB28V680JX	SMD	.031W	5%	68 Ω
R4650	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4651	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R4652	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4653	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4654	ERJ3EKF4701V	SMD	0.1W	1%	4K7 Ω
R4655	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R4656	ERJ2GEJ222X	SMD	.063W	5%	2Κ2 Ω
R4657	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4658	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4661	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R4663	ERJ2GEJ472X	SMD	.063W	5%	4Κ7 Ω
R4664	ERJ3EKF6980V	SMD	0.1W	1%	698 Ω
R4665	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4666	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R4667	ERJ2GEJ475X	SMD	.063W	5%	150 Ω
R4670	ERJ2GEJ680X	SMD	.063W		68 Ω
R4676	ERJ2GEJ220X	SMD	.063W		22 Ω
R4676	ERJ2GEJ220X ERJ2GEJ220X		.063W		
14077	ENJZGEJZZUX	SMD	.00377	5%	22 Ω

Cct Ref	Parts Number	Description			
R4678	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4679	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4680	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4681	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4682	ERJ3EKF1002V	SMD	0.1W	1%	10K Ω
R4683	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4686	ERJ2GEJ473X	SMD	.063W	5%	47ΚΩ
R4687	ERJ2GEJ472X	SMD	.063W	5%	4K7 Ω
R4688	ERJ2GEJ472X	SMD	.063W	5%	4K7 Ω
R4689	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4690	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4691	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4692	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R4698	ERJ2GE0R00X	SMD	.063W	-	0 Ω
				_	
R4699	ERJ2GE0R00X	SMD	.063W	-	0Ω
R4702	ERJ2GE0R00X	SMD	.063W	-	0Ω
R4703	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R4706	ERJ2GEJ102X	SMD	.063W	5%	1K Ω
R4707	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R4708	ERJ2GEJ102X	SMD	.063W	5%	1ΚΩ
R4710	ERJ2GEJ472X	SMD	.063W	5%	4Κ7 Ω
R4711	ERJ2GEJ472X	SMD	.063W	5%	4K7 Ω
R4800	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R4838	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R5600	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R5604	ERJ3EKF4702V	SMD	0.1W	1%	47K Ω
R5605	ERJ3EKF1272V	SMD	0.1W	1%	12K7 Ω
		SMD			0Ω
R5606	ERJ2GE0R00X		.063W	-	
R5607	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R5608	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R5609	ERJ2GE0R00X	SMD	.063W	-	0Ω
R5610	ERJ2GEJ104X	SMD	.063W	5%	100K Ω
R5611	ERJ3EKF3602V	SMD	0.1W	1%	36K Ω
R5612	ERJ3EKF2322V	SMD	0.1W	1%	23Κ2 Ω
R5620	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R5621	ERJ3EKF4702V	SMD	0.1W	1%	47Κ Ω
R5622	ERJ2GEJ104X	SMD	.063W	5%	100K Ω
R5623	ERJ3EKF4702V	SMD	0.1W	1%	47K Ω
R5625	ERJ2GE0R00X	SMD	.063W	-	0Ω
R5626	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R5627	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R5628	ERJ2GE0R00X	SMD	.063W		0 Ω
R5629		SMD		1%	30K1 Ω
	ERJ3EKF3012V		0.1W		
R5630	ERJ3EKF4752V	SMD	0.1W	1%	47K5 Ω
R5631	ERJ3EKF3602V	SMD	0.1W	1%	36K Ω
R5632	ERJ3EKF3002V	SMD	0.1W	1%	30K Ω
R5633	ERJ3EKF1602V	SMD	0.1W	1%	16K Ω
R5634	ERJ3EKF1602V	SMD	0.1W	1%	16K Ω
R5635	ERJ2GEJ223X	SMD	.063W	5%	22Κ Ω
R5636	ERJ2GEJ683X	SMD	.063W	5%	68K Ω
R5637	ERJ2GE0R00X	SMD	.063W	-	0Ω
R5638	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R5641	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R5644	ERJ2GEJ222X	SMD	.063W	5%	2Κ2 Ω
R5646	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R5647	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R5660	ERJ2GEJ562X	SMD	.063W	5%	5K6 Ω
R5661	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R5662	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R5670	ERJ2GE0R00X	SMD	.063W	-	0Ω
R5671	ERJ2GEJ183X	SMD	.063W	5%	18K Ω
R5672	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R5674	ERJ2GEJ122X	SMD	.063W	5%	1K2 Ω
R5690	ERJ3GEYJ103	SMD	0.1W		10K Ω
				5%	
R5691	ERJ3GEYJ103	SMD	0.1W	5%	10K Ω
R5692	ERJ3GEYJ473V	S.M.CARB	0.1W	5%	47K Ω
R5693	ERJ3GEYJ473V	S.M.CARB	0.1W	5%	47K Ω
R5694	ERJ3GEYJ102	SMD	0.1W	5%	1ΚΩ

R5995 ERJ3GEYJ102 SMD 0.1W 5% 1 K Ω R6696 ERJ3GEYJ103 SMD 0.1W 5% 10K Ω R5730 ERJ2GEJ473X SMD 0.63W 5% 47K Ω R5731 ERJ2GEJ473X SMD .063W 5% 47K Ω R5731 ERJ2GEGPROX SMD .063W - 0 R7201 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7202 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7203 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7204 ERJ6GEYJ473 S.M.CARB 0.1W 5% 4KT Ω R7205 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4KT Ω R7207 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4KT Ω R7210 ERJ6GEYJ373 S.M.CARB 0.1W 5% 4KT Ω R7211 ERJ6GEYJ303 S.M.CARB 0.1W 5% <th>Cct Ref</th> <th>Parts Number</th> <th>Description</th> <th></th> <th></th> <th></th>	Cct Ref	Parts Number	Description			
R5697 ERJ3GEYJ103 SMD 0.63W 5% 47K Ω R5730 ERJ2GEJ473X SMD .063W 5% 47K Ω R5731 ERJ2GEJ473X SMD .063W - 0 Ω R7201 ERJ6GEYJ102 SMCARB 0.1W 5% 1K Ω R7203 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7204 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7205 ERJ6GEYJ472 S.M.CARB 0.1W 5% 47K Ω R7206 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7207 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7208 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7210 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7211 ERJ6GEYJ172 S.M.CARB 0.1W 5% 1K Ω R7212 ERJ6GEYJ172 S.M.CARB 0.1W <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
R5730 ERJ2GEJ473X SMD .063W 5% 47K Ω R5731 ERJ2GEDROROX SMD .063W - 0 Ω R7201 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7202 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7203 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7204 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7205 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7206 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7208 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7209 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7210 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7211 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7210 ERJ6GEYJ473 S.M.CARB 0.1W						
R5731 ERJ2GEJ473X SMD .063W - 0 R5732 ERJ2GECROX SMD .063W - 0 R7201 ERJ6GEYJ103 S.M.CARB 0.1W 5% 1K Ω R7203 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7204 ERJ6GEYJ472 S.M.CARB 0.1W 5% 47K Ω R7206 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7207 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7208 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7209 ERJ6GEYJ102 S.M.CARB 0.1W 5% 4K7 Ω R7210 ERJ6GEYJ103 S.M.CARB 0.1W 5% 4K7 Ω R7211 ERJ6GEYJ103 S.M.CARB 0.1W 5% 47K Ω R7212 ERJ6GEYJ103 S.M.CARB 0.1W 5% 47K Ω R7214 ERJ6GEYJ133 S.M.CARB 0.1W <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
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R7222 ERJ14YJ152U SMD 0.25W 5% 1K5 Ω R7223 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22K Ω R7224 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22K Ω R7225 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7226 ERJ6GEYJ473 S.M.CARB 0.1W 5% 4K7 Ω R7227 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7228 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7230 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7231 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7232 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7232 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7233 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7234 ERJ6GEYJ173 S.M.CARB 0.1W						
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R7224 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22K Ω R7225 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7226 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7227 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7228 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7229 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7230 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7230 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7232 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7233 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7234 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7235 ERJ6GEYJ103 S.M.CARB 0.1W 5% 3K3 Ω R7240 ERJ6GEYJ103 S.M.CARB 0	R7222	ERJ14YJ152U	SMD	0.25W	5%	1K5 Ω
R7225 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7226 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7227 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7228 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7229 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7230 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7231 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7231 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7232 ERJ6GEYJ103 S.M.CARB 0.1W 5% 1K Ω R7233 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7234 ERJ6GEYJ173 S.M.CARB 0.1W 5% 1K Ω R7238 ERJ6GEYJ133 S.M.CARB 0.1W 5% 3K3 Ω R7240 ERJ6GEYJ332 S.M.CARB 0.1	R7223	ERJ6GEYJ223	S.M.CARB	0.1W	5%	22K Ω
R7226 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7227 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7228 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7229 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7230 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7231 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7232 ERJ6GEYJ4703 S.M.CARB 0.1W 5% 10K Ω R7233 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7234 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7235 ERJ6GEYJ103 S.M.CARB 0.1W 5% 47K Ω R7238 ERJ6GEYJ332 S.M.CARB 0.1W 5% 10K Ω R7240 ERJ6GEYJ0700 S.M.CARB 0.1W 0 Ω 0 R7241 ERJ6GEYJ703 S.M.CARB 0.	R7224	ERJ6GEYJ223	S.M.CARB	0.1W	5%	22K Ω
R7227 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7 Ω R7228 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7229 ERJ6GEYJ103 S.M.CARB 0.1W 5% 47K Ω R7230 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7231 ERJ6GEYJ103 S.M.CARB 0.1W 5% 47K Ω R7232 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7233 ERJ6GEYJ102 S.M.CARB 0.1W - 0 Ω R7234 ERJ6GEYJ173 S.M.CARB 0.1W 5% 1K Ω R7235 ERJ6GEYJ173 S.M.CARB 0.1W 5% 1K Ω R7235 ERJ6GEYJ103 S.M.CARB 0.1W 5% 3K3 Ω R7236 ERJ6GEYJ103 S.M.CARB 0.1W 5% 3K3 Ω R7240 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7241 ERJ6GEYJ0700 S.M.CARB 0.1W	R7225	ERJ6GEYJ472	S.M.CARB	0.1W	5%	4K7 Ω
R7228 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7229 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7230 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7231 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7232 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7233 ERJ6GEYJ102 S.M.CARB 0.1W - 0 Ω R7234 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7235 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7238 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7239 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3 Ω R7240 ERJ6GEY0R00 S.M.CARB 0.1W 5% 10K Ω R7241 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7242 ERJ6GEYJ103 S.M.CARB 0.1	R7226	ERJ6GEYJ473	S.M.CARB	0.1W	5%	47K Ω
R7229 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7230 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7231 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7232 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7233 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7234 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7235 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7238 ERJ6GEYJ4733 S.M.CARB 0.1W 5% 10K Ω R7239 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3 Ω R7240 ERJ6GEYJ303 S.M.CARB 0.1W - 0 Ω R7241 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7242 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7244 ERJ6GEYJ123 S.M.CARB 0.1W	R7227	ERJ6GEYJ472	S.M.CARB	0.1W	5%	4K7 Ω
R7230 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7231 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7232 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7233 ERJ6GEYJ102 S.M.CARB 0.1W - 0 Ω R7234 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47K Ω R7235 ERJ6GEYJ173 S.M.CARB 0.1W 5% 47K Ω R7238 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7239 ERJ6GEYJ332 S.M.CARB 0.1W - 0 Ω R7240 ERJ6GEYOR00 S.M.CARB 0.1W - 0 Ω R7241 ERJ6GEYOR00 S.M.CARB 0.1W - 0 Ω R7242 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7243 ERJ6GEYJ223 S.M.CARB 0.1W - 0 Ω R7244 ERJ6GEYJ103 S.M.CARB 0.1W	R7228	ERJ6GEYJ473	S.M.CARB	0.1W	5%	47K Ω
R7231 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7232 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7233 ERJ6GEYDR00 S.M.CARB 0.1W - 0 Ω R7234 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7235 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7238 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7239 ERJ6GEYJ332 S.M.CARB 0.1W - 0 Ω R7240 ERJ6GEYOR00 S.M.CARB 0.1W - 0 Ω R7241 ERJ6GEYDR00 S.M.CARB 0.1W - 0 Ω R7242 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7243 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7244 ERJ6GEYJ123 S.M.CARB 0.1W - 0 Ω R7245 ERJ6GEYJ103 S.M.CARB 0.1W	R7229	ERJ6GEYJ103	S.M.CARB	0.1W	5%	10K Ω
R7232 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7233 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7234 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7235 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7238 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7239 ERJ6GEYJ332 S.M.CARB 0.1W - 0 Ω R7240 ERJ6GEYOR00 S.M.CARB 0.1W - 0 Ω R7241 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7242 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7243 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7244 ERJ6GEYJ223 S.M.CARB 0.1W - 0 Ω R7245 ERJ6GEYJ123 S.M.CARB 0.1W - 0 Ω R7247 ERJ6GEYJ133 S.M.CARB 0.1W - </td <td>R7230</td> <td>ERJ6GEYJ473</td> <td>S.M.CARB</td> <td>0.1W</td> <td>5%</td> <td>47K Ω</td>	R7230	ERJ6GEYJ473	S.M.CARB	0.1W	5%	47K Ω
R7233 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7234 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7235 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7238 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7239 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3 Ω R7240 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7241 ERJ6GEYDR00 S.M.CARB 0.1W - 0 Ω R7242 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7243 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7244 ERJ6GEYJ223 S.M.CARB 0.1W 5% 12K Ω R7245 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12K Ω R7245 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7247 ERJ6GEYJ173 S.M.CARB 0.1W	R7231	ERJ6GEYJ473	S.M.CARB	0.1W		47K Ω
R7234 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47K Ω R7235 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7238 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7239 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3 Ω R7240 ERJ6GEYOR00 S.M.CARB 0.1W - 0 Ω R7241 ERJ6GEYDR00 S.M.CARB 0.1W - 0 Ω R7242 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7243 ERJ6GEYJ223 S.M.CARB 0.1W - 0 Ω R7244 ERJ6GEYJ23 S.M.CARB 0.1W 5% 22K Ω R7245 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12K Ω R7245 ERJ6GEYJ123 S.M.CARB 0.1W 5% 10K Ω R7246 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7247 ERJ6GEYJ473 S.M.CARB 0.1W		ERJ6GEYJ103	S.M.CARB		5%	
R7235 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7238 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7239 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3 Ω R7240 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7241 ERJ6GEYDR00 S.M.CARB 0.1W - 0 Ω R7242 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7243 ERJ6GEYDR00 S.M.CARB 0.1W - 0 Ω R7244 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22K Ω R7245 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12K Ω R7245 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12K Ω R7246 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7247 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7249 ERJ6GEYJ473 S.M.CARB 0.1W		ERJ6GEY0R00	S.M.CARB	0.1W		
R7238 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7239 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3 Ω R7240 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7241 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7242 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7243 ERJ6GEYJ223 S.M.CARB 0.1W - 0 Ω R7244 ERJ6GEYJ123 S.M.CARB 0.1W 5% 22K Ω R7245 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12K Ω R7246 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7247 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7248 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7250 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7251 ERJ6GEYJ102 S.M.CARB 0.1W						
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R7240 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7241 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7242 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7243 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7244 ERJ6GEYJ123 S.M.CARB 0.1W 5% 22K Ω R7245 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12K Ω R7246 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7247 ERJ6GEYJ473 S.M.CARB 0.1W 5% 10K Ω R7248 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7249 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7250 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7251 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7301 ERJ6GEYJ100 S.M.CARB 0.1W						
R7241 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7242 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7243 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7244 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22K Ω R7245 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12K Ω R7246 ERJ6GEYJ103 S.M.CARB 0.1W - 0 Ω R7247 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7248 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7249 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7250 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7251 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7301 ERJ6GEYJ102 S.M.CARB 0.1W 1% 910 Ω R7302 ERJ6ENF1603V S.M.CARB 0.1W					5%	
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R7243 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7244 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22K Ω R7245 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12K Ω R7246 ERJ6GEYDR00 S.M.CARB 0.1W - 0 Ω R7247 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7248 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7249 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7250 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7251 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7253 ERJ6GEYJ102 S.M.CARB 0.1W - 0 Ω R7301 ERJ6GEY9R00 S.M.CARB 0.1W 1% 910 Ω R7302 ERJ6GEYJ473 S.M.CARB 0.1W 1% 13K Ω R7303 ERJ6GEYJ473 S.M.CARB 0.1W						
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R7245 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12K Ω R7246 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7247 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7248 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7249 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7250 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7251 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7253 ERJ6GEYDR00 S.M.CARB 0.1W - 0 Ω R7301 ERJ6GEY9100 S.M.CARB 0.1W 1% 910 Ω R7302 ERJ6ENF1302 S.M.CARB 0.1W 1% 13K Ω R7303 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7304 ERJ6GEYJ363 S.M.CARB 0.1W 5% 36K Ω R7305 ERJ6GEYJ102 S.M.CARB 0.1W <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
R7246 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7247 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7248 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7249 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7250 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7251 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7253 ERJ6GEYDR00 S.M.CARB 0.1W - 0 Ω R7301 ERJ6GENF9100 S.M.CARB 0.1W 1% 910 Ω R7302 ERJ6ENF1302 S.M.CARB 0.1W 1% 13K Ω R7303 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7304 ERJ6GEYJ463 S.M.CARB 0.1W 5% 36K Ω R7305 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7307 ERJ6GEYJ103 S.M.CARB 0.1W <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
R7247 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7248 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7249 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7250 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7251 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7253 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7301 ERJ6ENF9100 S.M.CARB 0.1W 1% 910 Ω R7302 ERJ6ENF1302 S.M.CARB 0.1W 1% 13K Ω R7303 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7304 ERJ6GEYJ473 S.M.CARB 0.1W 5% 36K Ω R7305 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7307 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100 Ω R7308 ERJ6GEYJ473 S.M.CARB 0.1W<						
R7248 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7249 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7250 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7251 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7253 ERJ6GEYDR00 S.M.CARB 0.1W - 0 Ω R7301 ERJ6ENF9100 S.M.CARB 0.1W 1% 910 Ω R7302 ERJ6ENF1302 S.M.CARB 0.1W 1% 13K Ω R7303 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7304 ERJ6GEYJ473 S.M.CARB 0.1W 5% 36K Ω R7305 ERJ6GEYJ363 S.M.CARB 0.5W 5% 36K Ω R7306 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7307 ERJ6GEYJ103 S.M.CARB 0.1W 5% 47K Ω R7308 ERJ6GEYJ103 S.M.CARB 0.1W<						
R7249 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7250 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7251 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7253 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7301 ERJ6ENF9100 S.M.CARB 0.1W 1% 910 Ω R7302 ERJ6ENF1302 S.M.CARB 0.1W 1% 13K Ω R7303 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7304 ERJ6GEYJ473 S.M.CARB 0.1W 5% 36K Ω R7305 ERJ6GEYJ363 S.M.CARB 0.5W 5% 36K Ω R7306 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7307 ERJ6GEYJ101 S.M.CARB 0.1W 5% 47K Ω R7308 ERJ6GEYJ473 S.M.CARB 0.1W 5% 10K Ω R7310 ERJ6GEYOR00 S.M.CARB 0.1W<	ļ					
R7250 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7251 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7253 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7301 ERJ6ENF9100 S.M.CARB 0.1W 1% 910 Ω R7302 ERJ6ENF1302 S.M.CARB 0.1W 1% 13K Ω R7303 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7304 ERJ6GEYJ463 S.M.CARB 0.5W 5% 36K Ω R7305 ERJ6GEYJ363 S.M.CARB 0.1W 5% 1K Ω R7306 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7307 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100 Ω R7308 ERJ6GEYJ473 S.M.CARB 0.1W 5% 10K Ω R7310 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7311 ERJ6GEYJ473 S.M.CARB 0.1W - 0 Ω R7312 ERJ6GEYJ473 S.M.CARB 0.1W						
R7251 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7253 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7301 ERJ6ENF9100 S.M.CARB 0.1W 1% 910 Ω R7302 ERJ6ENF1302 S.M.CARB 0.1W 1% 13K Ω R7303 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7304 ERJ6GEYJ473 S.M.CARB 0.5W 5% 36K Ω R7305 ERJ6GEYJ363 S.M.CARB 0.5W 5% 36K Ω R7306 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7307 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100 Ω R7308 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7309 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7310 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7311 ERJ6GEYJ473 S.M.CARB 0.1W - 0 Ω R7312 ERJ6GEYJ473 S.M.CARB 0.1						
R7253 ERJ6GEY0R00 S.M.CARB $0.1W$ - 0 Ω R7301 ERJ6ENF9100 S.M.CARB $0.1W$ 1% 910 Ω R7302 ERJ6ENF1302 S.M.CARB $0.1W$ 1% $13K$ Ω R7303 ERJ6GEYJ473 S.M.CARB $0.1W$ 5% $47K$ Ω R7304 ERJ6GEYJ473 S.M.CARB $0.5W$ 5% $36K$ Ω R7305 ERJ6GEYJ363 S.M.CARB $0.5W$ 5% $36K$ Ω R7306 ERJ6GEYJ102 S.M.CARB $0.1W$ 5% $1K$ Ω R7307 ERJ6GEYJ101 S.M.CARB $0.1W$ 5% 100 Ω R7308 ERJ6GEYJ473 S.M.CARB $0.1W$ 5% $47K$ Ω R7309 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% $10K$ Ω R7310 ERJ6GEY0R00 S.M.CARB $0.1W$ - 0 Ω R7311 ERJ6GEYJ473 S.M.CARB $0.1W$ - 0 Ω R7312 ERJ6GEYJ473						
R7301 ERJ6ENF9100 S.M.CARB $0.1W$ 1% 910Ω R7302 ERJ6ENF1302 S.M.CARB $0.1W$ 1% $13K \Omega$ R7303 ERJ6GEYJ473 S.M.CARB $0.1W$ 5% $47K \Omega$ R7304 ERJ6GEYJ473 S.M.CARB $0.1W$ 5% $160K \Omega$ R7305 ERJ6GEYJ363 S.M.CARB $0.5W$ 5% $36K \Omega$ R7306 ERJ6GEYJ102 S.M.CARB $0.1W$ 5% $1K \Omega$ R7307 ERJ6GEYJ101 S.M.CARB $0.1W$ 5% 100Ω R7308 ERJ6GEYJ473 S.M.CARB $0.1W$ 5% $47K \Omega$ R7309 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% $10K \Omega$ R7310 ERJ6GEY0R00 S.M.CARB $0.1W$ - 0Ω R7311 ERJ6GEYJ473 S.M.CARB $0.1W$ - 0Ω R7312 ERJ6GEYJ473 S.M.CARB $0.1W$ 5% $47K \Omega$						
R7302 ERJ6ENF1302 S.M.CARB 0.1 W 1% 13 Κ Ω R7303 ERJ6GEYJ473 S.M.CARB 0.1 W 5% 47 Κ Ω R7304 ERJ6ENF1603V SMD .125W 1% 160 Κ Ω R7305 ERJ6GEYJ363 S.M.CARB 0.5 W 5% 36 Κ Ω R7306 ERJ6GEYJ102 S.M.CARB 0.1 W 5% 1 Κ Ω R7307 ERJ6GEYJ101 S.M.CARB 0.1 W 5% 100 Ω R7308 ERJ6GEYJ473 S.M.CARB 0.1 W 5 % 47 Κ Ω R7309 ERJ6GEYJ103 S.M.CARB 0.1 W 5 % 10 Κ Ω R7310 ERJ6GEY0R00 S.M.CARB 0.1 W $ 0$ Ω R7311 ERJ6GEYJ473 S.M.CARB 0.1 W $ 0$ Ω R7312 ERJ6GEYJ473 S.M.CARB 0.1 W 5 % 47 Κ Ω						
R7303 ERJ6GEYJ473 S.M.CARB $0.1W$ 5% $47K$ Ω R7304 ERJ6ENF1603V SMD .125W 1% $160K$ Ω R7305 ERJ6GEYJ363 S.M.CARB $0.5W$ 5% $36K$ Ω R7306 ERJ6GEYJ102 S.M.CARB $0.1W$ 5% $1K$ Ω R7307 ERJ6GEYJ101 S.M.CARB $0.1W$ 5% 100 Ω R7308 ERJ6GEYJ473 S.M.CARB $0.1W$ 5% $47K$ Ω R7309 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% $10K$ Ω R7310 ERJ6GEY0R00 S.M.CARB $0.1W$ $ 0$ Ω R7311 ERJ6GEYJ473 S.M.CARB $0.1W$ $ 0$ Ω R7312 ERJ6GEYJ473 S.M.CARB $0.1W$ 5% $47K$ Ω						
R7304 ERJ6ENF1603V SMD .125W 1% 160K Ω R7305 ERJ6GEYJ363 S.M.CARB 0.5W 5% 36K Ω R7306 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K Ω R7307 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100 Ω R7308 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7309 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7310 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7311 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7312 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω						
R7305 ERJ6GEYJ363 S.M.CARB $0.5W$ 5% $36K$ Ω R7306 ERJ6GEYJ102 S.M.CARB $0.1W$ 5% $1K$ Ω R7307 ERJ6GEYJ101 S.M.CARB $0.1W$ 5% 100 Ω R7308 ERJ6GEYJ473 S.M.CARB $0.1W$ 5% $47K$ Ω R7309 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% $10K$ Ω R7310 ERJ6GEY0R00 S.M.CARB $0.1W$ $ 0$ Ω R7311 ERJ6GEYJ473 S.M.CARB $0.1W$ $ 0$ Ω R7312 ERJ6GEYJ473 S.M.CARB $0.1W$ 5% $47K$ Ω						
R7306 ERJ6GEYJ102 S.M.CARB $0.1W$ 5% $1K$ Ω R7307 ERJ6GEYJ101 S.M.CARB $0.1W$ 5% 100 Ω R7308 ERJ6GEYJ473 S.M.CARB $0.1W$ 5% $47K$ Ω R7309 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% $10K$ Ω R7310 ERJ6GEY0R00 S.M.CARB $0.1W$ $ 0$ Ω R7311 ERJ6GEYJ473 S.M.CARB $0.1W$ $ 0$ Ω R7312 ERJ6GEYJ473 S.M.CARB $0.1W$ 5% $47K$ Ω						
R7307 ERJ6GEYJ101 S.M.CARB $0.1W$ 5% 100Ω R7308 ERJ6GEYJ473 S.M.CARB $0.1W$ 5% $47K \Omega$ R7309 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% $10K \Omega$ R7310 ERJ6GEY0R00 S.M.CARB $0.1W$ - 0Ω R7311 ERJ6GEY0R00 S.M.CARB $0.1W$ - 0Ω R7312 ERJ6GEYJ473 S.M.CARB $0.1W$ 5% $47K \Omega$						
R7308 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω R7309 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω R7310 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7311 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7312 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω						
R7310 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7311 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7312 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω	1	ERJ6GEYJ473	S.M.CARB		5%	
R7311 ERJ6GEY0R00 S.M.CARB 0.1W - 0 Ω R7312 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K Ω	R7309	ERJ6GEYJ103	S.M.CARB	0.1W	5%	10K Ω
R7312 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ	R7310	ERJ6GEY0R00	S.M.CARB	0.1W	-	0 Ω
	R7311	ERJ6GEY0R00	S.M.CARB	0.1W	-	0 Ω
R7313 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10K Ω		ERJ6GEYJ473	S.M.CARB	0.1W	5%	47K Ω
	R7313	ERJ6GEYJ103	S.M.CARB	0.1W	5%	10K Ω

Cct Ref	Parts Number	Description			
	·	Description	405144	40/	41/5.0
R7401	ERJ6ENF1501	SMD	.125W	1%	1Κ5 Ω
R7402	ERJ6ENF6201V	SMD	.125W	1%	6Κ2 Ω
R7403	ERJ6GEYJ473	S.M.CARB	0.1W	5%	47K Ω
R7404	ERJ6ENF5602	SMD	.125W	1%	56K Ω
R7405	ERJ6GEYJ823	S.M.CARB	0.1W	5%	82K Ω
R7406	ERJ6GEYJ102	S.M.CARB	0.1W	5%	1ΚΩ
R7407	ERJ6GEYJ101	S.M.CARB	0.1W	5%	100 Ω
R7408	ERJ6GEYJ473	S.M.CARB	0.1W	5%	47K Ω
R7409	ERJ6GEYJ103	S.M.CARB			
			0.1W	5%	10K Ω
R7410	ERJ6GEYJ473	S.M.CARB	0.1W	5%	47K Ω
R7411	ERJ6GEYJ103	S.M.CARB	0.1W	5%	10K Ω
R7501	ERJ6ENF1001	S.M.CARB	0.1W	1%	1ΚΩ
R7502	ERJ6ENF8201	S.M.CARB	0.1W	1%	8K2 Ω
R7503	ERJ6GEYJ473	S.M.CARB	0.1W	5%	47K Ω
R7504	ERJ6GEYJ473	S.M.CARB	0.1W	5%	47K Ω
R7505	ERJ6ENF9102V	SMD	.125W	1%	91K Ω
R7506	ERJ6GEYJ363	S.M.CARB	0.5W	5%	36K Ω
R7507	ERJ6GEYJ102	S.M.CARB	0.1W	5%	1ΚΩ
R7508	ERJ6GEYJ101	S.M.CARB	0.1W	5%	100 Ω
R7509	ERJ6GEYJ103	S.M.CARB	0.1W	5%	10K Ω
R7510	ERJ6GEYJ473	S.M.CARB	0.1W	5%	47Κ Ω
R7511	ERJ6GEYJ103	S.M.CARB	0.1W	5%	10K Ω
R7551	ERJ6GEYJ223	S.M.CARB	0.1W	5%	22Κ Ω
R7552	ERJ6GEYJ222	S.M.CARB	0.1W	5%	2Κ2 Ω
R7553	ERJ6GEYJ473	S.M.CARB	0.1W	5%	47K Ω
R7554	ERJ6GEYJ473				
		S.M.CARB	0.1W	5%	47K Ω
R7555	ERJ6GEYJ103	S.M.CARB	0.1W	5%	10K Ω
R7556	ERJ6GEYJ103	S.M.CARB	0.1W	5%	10K Ω
R7557	ERJ6GEYJ472	S.M.CARB	0.1W	5%	4K7 Ω
R7559	ERJ6GEYJ472	S.M.CARB	0.1W	5%	4K7 Ω
R7602	ERJ6ENF1001	S.M.CARB	0.1W	1%	1ΚΩ
R7603	ERJ6ENF1691V	SMD	.125W	1%	1Κ69 Ω
R7605	ERJ6GEYJ473	S.M.CARB	0.1W	5%	47K Ω
R7606	ERJ6GEYJ103	S.M.CARB	0.1W	5%	10K Ω
R7607	ERJ6GEYJ102	S.M.CARB	0.1W	5%	1ΚΩ
R7701	ERJ6GEYJ473	S.M.CARB	0.1W	5%	47K Ω
R7702	ERJ6GEYJ223	S.M.CARB	0.1W	5%	22K Ω
R7704	ERJ6ENF1001	S.M.CARB	0.1W	1%	1ΚΩ
R7705	ERJ6ENF8661V	SMD	.125W	1%	8K66 Ω
R7706	ERJ6GEYJ102	S.M.CARB	0.1W	5%	1ΚΩ
R7707	ERJ12YJ471U	SMD	0.5W	5%	470 Ω
R7709	ERJ6GEYJ123	S.M.CARB	0.1W	5%	12K Ω
R7710	ERJ6GEYJ223				
		S.M.CARB	0.1W	5%	22K Ω
R7711	ERJ6GEYJ472	S.M.CARB	0.1W	5%	4K7 Ω
R7712	ERJ6GEYJ473	S.M.CARB	0.1W	5%	47K Ω
R7713	ERJ6GEYJ472	S.M.CARB	0.1W	5%	4K7 Ω
R7714	ERJ6GEYJ223	S.M.CARB	0.1W	5%	22K Ω
R7901	ERJ6GEY0R00	S.M.CARB	0.1W	-	0 Ω
R8001	ERJ2GEJ181X	SMD	.063W	5%	180 Ω
R8002	ERJ2GEJ820X	SMD	.063W	5%	82 Ω
R8003	ERJ3GEY0R00				
		SMD	0.1W	40/	0Ω
R8004	ERJ3EKF2402V	SMD	0.1W	1%	24Κ Ω
R8005	ERJ3EKF1002V	SMD	0.1W	1%	10K Ω
R8006	ERJ3EKF6801V	SMD	0.1W	1%	6K8 Ω
R8023	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R8024	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R8025	ERJ2GE0R00X	SMD	.063W	_	0 Ω
R8026	ERJ2GE0R00X	SMD	.063W	_	0Ω
R8027	ERJ2GE0R00X	SMD	.063W	_	0Ω
				-	
R8028	ERJ2GE0R00X	SMD	.063W	-	0Ω
R8029	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R8030	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R8031	ERJ3EKF2700V	SMD	0.1W	1%	270 Ω
R8032	ERJ3EKF2700V	SMD	0.1W	1%	270 Ω
R8035	ERJ2GE0R00X	SMD	.063W	-	0Ω
R8039	ERJ2GE0R00X	SMD	.063W	_	0Ω
R8056	ERJ2GEJ470X				
		SMD	.063W	5%	47 Ω
R8057	ERJ2GEJ470X	SMD	.063W	5%	47 Ω

Cct Ref	Parts Number	Descrip	tion		
R8058	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8059	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8060	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8061	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8062	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8063	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8064	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8065	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8066 R8067	ERJ2GEJ470X ERJ2GEJ470X	SMD	.063W .063W	5% 5%	47 Ω 47 Ω
R8068	ERJ2GEJ470X ERJ2GEJ470X	SMD	.063W	5% 5%	47 Ω 47 Ω
R8069	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8070	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8071	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8072	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8073	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8074	ERJ2GEJ221X	SMD	.063W	5%	220 Ω
R8075	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8076	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8077	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8078	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8079	ERJ2GE0R00X	SMD	.063W	-	0Ω
R8080	ERJ2GE0R00X	SMD	.063W	-	0Ω
R8081	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8082	D1BA75R0A026 ERJ2GEJ301X	SMD	.063W	1%	75 Ω
R8083 R8084	ERJ2GE0R00X	SMD	.063W .063W	5%	300 Ω 0 Ω
R8086	ERJ2GEJ104X	SMD	.063W	5%	100K Ω
R8087	ERJ2GEJ103X	SMD	.063W	5%	10ΚΩ
R8090	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8091	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R8093	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8095	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8097	ERJ2GEJ221X	SMD	.063W	5%	220 Ω
R8098	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8099	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8100	ERJ2GEJ470X	SMD	.063W	5%	47 Ω
R8101	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8106	ERJ2GEJ202X	SMD	.063W	5%	2ΚΩ
R8107 R8111	ERJ2GEJ101X ERJ2GEJ103X	SMD	.063W .063W	5% 5%	100 Ω 10K Ω
R8328	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8471	ERJ2GEJ103X	SMD	.063W	5%	10ΚΩ
R8472	EXB2HV103JV	SMD	.063W	5%	10K Ω
R8474	EXB28V103JX	SMD	.031W	5%	10ΚΩ
R8475	EXB28V103JX	SMD	.031W	5%	10K Ω
R8502	ERJ2GEJ331X	SMD	.063W	5%	330 Ω
R8503	ERJ2GEJ331X	SMD	.063W	5%	330 Ω
R8504	ERJ2GEJ331X	SMD	.063W	5%	330 Ω
R8506	ERJ2GEJ331X	SMD	.063W	5%	330 Ω
R8507	ERJ3EKF91R0V	SMD	0.1W	1%	91 Ω
R8508	ERJ3EKF91R0V	SMD	0.1W	1%	91 Ω
R8509	ERJ3EKF91R0V	SMD	0.1W	1%	91 Ω
R8510 R8512	ERJ3EKF91R0V ERJ3EKF1800V	SMD	0.1W 0.1W	1% 1%	91 Ω 180 Ω
R8513	ERJ2GE0R00X	SMD	.063W	1 /0	Ω 0
R8517	ERJ2GE0R00X	SMD	.063W	-	0Ω
R8518	ERJ2GE0R00X	SMD	.063W	_	0Ω
R8519	ERJ2GE0R00X	SMD	.063W	-	0Ω
R8551	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8555	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8556	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8557	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8558	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8559	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8560	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8561	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8564	ERJ2GEJ103X	SMD	.063W	5%	10K Ω

0.45.6	D . N .				A. A. SALAT - MALA
Cct Ref	Parts Number	Description			
R8601	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R8602	ERJ2GEJ220X	SMD	.063W	5%	22 Ω
R8603	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R8604	ERJ6GEY0R00	S.M.CARB	0.1W	-	0 Ω
R8605	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8621	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8622	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8623	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8624	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8625	ERJ2GEJ680X	SMD			
			.063W	5%	68 Ω
R8626	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8627	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8628	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8629	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8630	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8631	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8632	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8633	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8634	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8635	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8636	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8653	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8655	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8702	ERJ2GE0R00X	SMD	.063W	-	0Ω
R8703	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8707	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R8708	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R8709	ERJ2GE0R00X	SMD	.063W	-	0Ω
R8710	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8711	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8712	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8732	ERJ2GEJ101X	SMD	.063W	5%	100 Ω
R8735	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8736	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8737	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8738	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8739	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8742	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8745	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8746	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8749	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8802	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8803	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8804	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8805	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8806	ERJ2GEJ103X	SMD		5% 5%	
			.063W		10K Ω
R8807	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8808	ERJ2GEJ103X	SMD	.063W	5%	10ΚΩ
R8809	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8812	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R8813	EXB28V680JX	SMD	.031W	5%	68 Ω
R8814	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8815	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8816	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8817	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8818	ERJ2GE0R00X	SMD	.063W	-	0Ω
R8823	ERJ2GEJ473X	SMD	.063W	5%	47K Ω
R8825	ERJ6GEY0R00	S.M.CARB			
			0.1W	E 0/	Ω 0
R8826	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8828	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8832	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
R8833	ERJ3GEY0R00	SMD	0.1W	-	0 Ω
R8851	ERJ2GE0R00X	SMD	.063W	-	Ω Ο
R8852	ERJ2GE0R00X	SMD	.063W	-	0 Ω
R8853	ERJ2GE0R00X	SMD	.063W	_	0 Ω
R8854	ERJ2GE0R00X	SMD	.063W		0Ω
R8855	ERJ2GEJ680X	SMD	.063W	5%	68 Ω
R8856	ERJ2GEJ680X	SMD	.063W		
. 10000	LINEGEOUOUA	CIVIL	.00377	5%	68 Ω

R8857 ERJ2GEJ680X SMD 0.63W 5% 68 Ω R8858 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R8860 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R8860 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R8860 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R8862 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R8863 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R8863 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R8864 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R8866 EXB2HV680JV SMD 0.63W 5% 68 Ω R8867 EXB2HV680JV SMD 0.63W 5% 68 Ω R8867 EXB2HV680JV SMD 0.63W 5% 68 Ω R8867 EXB2HV680JV SMD 0.63W 5% 68 Ω R8867 EXB2HV680JV SMD 0.63W 5% 68 Ω R8867 EXB2HV680JV SMD 0.63W 5% 68 Ω R8867 ERJ2GEJ103X SMD 0.63W 5% 68 Ω R8867 ERJ2GEJ103X SMD 0.63W 5% 68 Ω R8876 ERJ2GEJ103X SMD 0.63W 5% 68 Ω R8876 ERJ2GEJ80X SMD 0.63W 5% 68 Ω R8877 ERJ2GEJ103X SMD 0.63W 5% 10K Ω R8877 ERJ2GEJ80X SMD 0.63W 5% 10K Ω R8877 ERJ2GEJ80X SMD 0.63W 5% 10K Ω R8878 ERJ2GEJ80X SMD 0.63W 5% 10K Ω R8879 ERJ2GEJ80X SMD 0.63W 5% 68 Ω R8888 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R8888 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R88818 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R88818 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R88818 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R8880 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R88818 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R88818 ERJ2GEJ880X SMD 0.63W 5% 68 Ω R8888 ERJ2GEJ880X SMD 0.63	Cct Ref	Parts Number	Description			
R8858 ERJ2GEJ680X SMD .063W 5% 68 Ω R8859 ERJ2GEJ680X SMD .063W 5% 68 Ω R8862 ERJ2GEJ680X SMD .063W 5% 68 Ω R8863 ERJ2GEJ680X SMD .063W 5% 68 Ω R8864 ERJ2GEJ680X SMD .063W 5% 68 Ω R8865 EXB2HV680JV SMD .063W 5% 68 Ω R8866 EXB2HV680JV SMD .063W 5% 68 Ω R8868 ERJ2GEJ680X SMD .063W 5% 68 Ω R8868 ERJ2GEJ103X SMD .063W 5% 10K Ω R8868 ERJ2GEJ103X SMD .063W 5% 10K Ω R8871 ERJ2GEJ680X SMD .063W 5% 10K Ω R8874 ERJ2GEJ680X SMD .063W 5% 68 Ω R8875 ERJ2GEJ680X SMD .063W 5% 68 Ω			Description	06314/	E0/.	69.0
R8859 ERJ2GEJ680X SMD .063W 5% 68 Ω R8860 ERJ2GEJ680X SMD .063W 5% 68 Ω R8863 ERJ2GEJ680X SMD .063W 5% 68 Ω R8864 ERJ2GEJ680X SMD .063W 5% 68 Ω R8866 ERJ2HV680JV SMD .063W 5% 68 Ω R8867 EXB2HV680JV SMD .063W 5% 68 Ω R8867 EXB2HV680JV SMD .063W 5% 68 Ω R8868 ERJ2GEJ680X SMD .063W 5% 68 Ω R8868 ERJ2GEJ103X SMD .063W 5% 10K Ω R8871 ERJ2GEJ103X SMD .063W 5% 10K Ω R8874 ERJ2GEJ103X SMD .063W 5% 10K Ω R8875 ERJ2GEJ680X SMD .063W 5% 68 Ω R8879 ERJ2GEJ680X SMD .063W 5% 68 Ω						
R8860 ERJ2GEJ680X SMD .063W 5% 68 Ω R8863 ERJ2GEJ680X SMD .063W 5% 68 Ω R8864 ERJ2GEJ680X SMD .063W 5% 68 Ω R8865 ERJ2GEJ680X SMD .063W 5% 68 Ω R8866 EXB2HV680JV SMD .063W 5% 68 Ω R8867 EXB2HV680JV SMD .063W 5% 68 Ω R8869 ERJ2GEJ680X SMD .063W 5% 68 Ω R8870 ERJ2GEJ103X SMD .063W 5% 10K Ω R8871 ERJ2GEJ103X SMD .063W 5% 10K Ω R8871 ERJ2GEJ680X SMD .063W 5% 10K Ω R8876 ERJ2GEJ680X SMD .063W 5% 10K Ω R8877 ERJ2GEJ680X SMD .063W 5% 68 Ω R8878 ERJ2GEJ680X SMD .063W 5% 68 Ω <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
R8862 ERJZGEJ680X SMD .063W 5% 68 Ω R8863 ERJZGEJ680X SMD .063W 5% 68 Ω R8864 ERJZGEJ680X SMD .063W 5% 68 Ω R8865 EXB2HV680JV SMD .063W 5% 68 Ω R8867 EXB2HV680JV SMD .063W 5% 68 Ω R8868 ERJ2GEJ103X SMD .063W 5% 68 Ω R8870 ERJ2GEJ103X SMD .063W 5% 10K Ω R8871 ERJ2GEJ103X SMD .063W 5% 10K Ω R8874 ERJ2GEJ103X SMD .063W 5% 10K Ω R8876 ERJ2GEJ680X SMD .063W 5% 10K Ω R8877 ERJ2GEJ680X SMD .063W 5% 68 Ω R8879 ERJ2GEJ680X SMD .063W 5% 68 Ω R8879 ERJ2GEJ680X SMD .063W 5% 68 Ω <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
R8863 ERJ2GEJ680X SMD .063W 5% 68 Ω R8864 ERJ2GEJ680X SMD .063W 5% 68 Ω R8865 EXB2HV680JV SMD .063W 5% 68 Ω R8867 EXB2HV680JV SMD .063W 5% 68 Ω R8868 ERJ2GEJ680X SMD .063W 5% 68 Ω R8874 ERJ2GEJ103X SMD .063W 5% 10K Ω R8871 ERJ2GEJ103X SMD .063W 5% 10K Ω R8874 ERJ2GEJ103X SMD .063W 5% 10K Ω R8875 ERJ2GEJ680X SMD .063W 5% 10K Ω R8876 ERJ2GEJ680X SMD .063W 5% 68 Ω R8878 ERJ2GEJ680X SMD .063W 5% 68 Ω R8879 ERJ2GEJ680X SMD .063W 5% 68 Ω R8878 ERJ2GEJ680X SMD .063W 5% 68 Ω <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
R8864 ERJ2GEJ680X SMD .063W 5% 68 Ω R8865 EXB2HV680JV SMD .063W 5% 68 Ω R8866 EXB2HV680JV SMD .063W 5% 68 Ω R8868 ERJ2GEJ680X SMD .063W 5% 68 Ω R8869 ERJ2GEJ103X SMD .063W 5% 68 Ω R8871 ERJ2GEJ103X SMD .063W 5% 10K Ω R8874 ERJ2GEJ103X SMD .063W 5% 10K Ω R8875 ERJ2GEJ103X SMD .063W 5% 10K Ω R8876 ERJ2GEJ680X SMD .063W 5% 68 Ω R8877 ERJ2GEJ680X SMD .063W 5% 68 Ω R8878 ERJ2GEJ680X SMD .063W 5% 68 Ω R8881 ERJ2GEJ680X SMD .063W 5% 68 Ω R8881 ERJ2GEJ680X SMD .063W 5% 68 Ω						
R8865 EXB2HV680JV SMD .063W 5% 68 Ω R8866 EXB2HV680JV SMD .063W 5% 68 Ω R8867 EXB2HV680JV SMD .063W 5% 68 Ω R8868 ERJ2GEJ680X SMD .063W 5% 68 Ω R8870 ERJ2GEJ103X SMD .063W 5% 10K Ω R8874 ERJ2GEJ103X SMD .063W 5% 10K Ω R8875 ERJ2GEJ103X SMD .063W 5% 10K Ω R8876 ERJ2GEJ680X SMD .063W 5% 68 Ω R8877 ERJ2GEJ680X SMD .063W 5% 68 Ω R8878 ERJ2GEJ680X SMD .063W 5% 68 Ω R8881 ERJ2GEJ680X SMD .063W 5% 68 Ω R8881 ERJ2GEJ680X SMD .063W 5% 68 Ω R8883 ERJ2GEJ680X SMD .063W 5% 68 Ω						
R8866 EXB2HV680JV SMD .063W 5% 68 Ω R8867 EXB2HV680JV SMD .063W 5% 68 Ω R8868 ERJ2GEJ680X SMD .063W 5% 68 Ω R8870 ERJ2GEJ103X SMD .063W - 0 Ω R8871 ERJ2GEJ103X SMD .063W 5% 10K Ω R8874 ERJ2GEJ103X SMD .063W 5% 10K Ω R8875 ERJ2GEJ103X SMD .063W 5% 10K Ω R8876 ERJ2GEJ680X SMD .063W 5% 68 Ω R8877 ERJ2GEJ680X SMD .063W 5% 68 Ω R8878 ERJ2GEJ680X SMD .063W 5% 68 Ω R8880 ERJ2GEJ680X SMD .063W 5% 68 Ω R8881 ERJ2GEJ680X SMD .063W 5% 68 Ω R8884 ERJ2GEJ680X SMD .063W 5% 68 Ω						
R8867 EXB2HV680JV SMD .063W 5% 68 Ω R8868 ERJ2GEJ680X SMD .063W 5% 68 Ω R8869 ERJ2GEJ103X SMD .063W 5% 10K Ω R8871 ERJ2GEJ103X SMD .063W 5% 10K Ω R8874 ERJ2GEJ103X SMD .063W 5% 10K Ω R8875 ERJ2GEJ103X SMD .063W 5% 10K Ω R8876 ERJ2GEJ680X SMD .063W 5% 68 Ω R8878 ERJ2GEJ680X SMD .063W 5% 68 Ω R8878 ERJ2GEJ680X SMD .063W 5% 68 Ω R8878 ERJ2GEJ680X SMD .063W 5% 68 Ω R8881 ERJ2GEJ680X SMD .063W 5% 68 Ω R8881 ERJ2GEJ680X SMD .063W 5% 68 Ω R8883 ERJ2GEJ680X SMD .063W 5% 68 Ω <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
R8868 ERJ2GEJ680X SMD .063W 5% 68 Ω R8869 ERJ2GEJ103X SMD .063W 5% 10K Ω R8871 ERJ2GEJ103X SMD .063W 5% 10K Ω R8874 ERJ2GEJ103X SMD .063W 5% 10K Ω R8875 ERJ2GEJ103X SMD .063W 5% 10K Ω R8876 ERJ2GEJ103X SMD .063W 5% 68 Ω R8877 ERJ2GEJ680X SMD .063W 5% 68 Ω R8877 ERJ2GEJ680X SMD .063W 5% 68 Ω R8879 ERJ2GEJ680X SMD .063W 5% 68 Ω R8881 ERJ2GEJ680X SMD .063W 5% 68 Ω R8881 ERJ2GEJ680X SMD .063W 5% 68 Ω R8884 ERJ2GEJ680X SMD .063W 5% 68 Ω R8885 ERJ2GEJ680X SMD .063W 5% 68 Ω <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
R8869 ERJ2GEJ103X SMD .063W 5% 10K Ω R8870 ERJ2GEGR00X SMD .063W - 0 Ω R8871 ERJ2GEJ103X SMD .063W 5% 10K Ω R8874 ERJ2GEJ103X SMD .063W 5% 10K Ω R8875 ERJ2GEJ680X SMD .063W 5% 10K Ω R8876 ERJ2GEJ680X SMD .063W 5% 68 Ω R8878 ERJ2GEJ680X SMD .063W 5% 68 Ω R8879 ERJ2GEJ680X SMD .063W 5% 68 Ω R8880 ERJ2GEJ680X SMD .063W 5% 68 Ω R8881 ERJ2GEJ680X SMD .063W 5% 68 Ω R8884 ERJ2GEJ680X SMD .063W 5% 68 Ω R8885 ERJ2GEJ680X SMD .063W 5% 68 Ω R8886 ERJ2GEJ680X SMD .063W 5% 68 Ω						
R8870 ERJ2GEOROOX SMD .063W - 0 Ω R8871 ERJ2GEJ103X SMD .063W 5% 10K Ω R8874 ERJ2GEJ103X SMD .063W 5% 10K Ω R8875 ERJ2GEJ103X SMD .063W 5% 10K Ω R8878 ERJ2GEJ680X SMD .063W 5% 68 Ω R8878 ERJ2GEJ680X SMD .063W 5% 68 Ω R8878 ERJ2GEJ680X SMD .063W 5% 68 Ω R8881 ERJ2GEJ680X SMD .063W 5% 68 Ω R8882 ERJ2GEJ680X SMD .063W 5% 68 Ω R8883 ERJ2GEJ680X SMD .063W 5% 68 Ω R8884 ERJ2GEJ680X SMD .063W 5% 68 Ω R8885 ERJ2GEJ680X SMD .063W 5% 68 Ω R8886 ERJ2GEJ680X SMD .063W 5% 68 Ω						
R8871 ERJ2GEJ103X SMD .063W 5% 10K Ω R8874 ERJ2GEJ103X SMD .063W 5% 10K Ω R8875 ERJ2GEJ103X SMD .063W 5% 10K Ω R8876 ERJ2GEJ680X SMD .063W 5% 68 Ω R8877 ERJ2GEJ680X SMD .063W 5% 68 Ω R8879 ERJ2GEJ680X SMD .063W 5% 68 Ω R8879 ERJ2GEJ680X SMD .063W 5% 68 Ω R8881 ERJ2GEJ680X SMD .063W 5% 68 Ω R8883 ERJ2GEJ680X SMD .063W 5% 68 Ω R8884 ERJ2GEJ680X SMD .063W 5% 68 Ω R8883 ERJ2GEJ680X SMD .063W 5% 68 Ω R8884 ERJ2GEJ680X SMD .063W 5% 68 Ω R8886 ERJ2GEJ680X SMD .063W 5% 68 Ω						
R8874 ERJ2GEJ103X SMD .063W 5% 10K Ω R8875 ERJ2GEJ103X SMD .063W 5% 10K Ω R8876 ERJ2GEJ103X SMD .063W 5% 68 Ω R8877 ERJ2GEJ680X SMD .063W 5% 68 Ω R8878 ERJ2GEJ680X SMD .063W 5% 68 Ω R8879 ERJ2GEJ680X SMD .063W 5% 68 Ω R8881 ERJ2GEJ680X SMD .063W 5% 68 Ω R8881 ERJ2GEJ680X SMD .063W 5% 68 Ω R8884 ERJ2GEJ680X SMD .063W 5% 68 Ω R8884 ERJ2GEJ680X SMD .063W 5% 68 Ω R8885 ERJ2GEJ680X SMD .063W 5% 68 Ω R8886 ERJ2GEJ680X SMD .063W 5% 68 Ω R88886 ERJ2GEJ680X SMD .063W 5% 68 Ω						
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		EXB2HVR000V	SMD	0W		0 Ω
R8938 ERJ8GEYJ472V SMD 0.25W 5% 4K7 Ω	R8935	ERJ2GEJ103X	SMD	.063W	5%	10K Ω
	R8938	ERJ8GEYJ472V	SMD	0.25W	5%	4K7 Ω

R8939 ERJZGEJ184X SMD .063W 5% 180KΩ R8941 ERJZGEJ473X SMD .063W 5% 47K Ω R8942 ERJZGEJ473X SMD .063W 5% 5K6 Ω R8943 ERJZGEJ1652X SMD .063W 5% 2K6 Ω R8944 ERJZGEJ6203X SMD .063W 5% 2ZK Ω R8947 ERJZGEJ680X SMD .063W 5% 10K Ω R8948 ERJZGEJ630X SMD .063W 5% 10 Ω R8952 ERJZGEJ680X SMD .063W 5% 10 Ω R8963 ERJZGEJ680X SMD .063W 5% 10 Ω CAPACITORS SMD .063W 5% 10 Ω 10 Ω CB01 ECQU2A224BN9 FILM 250V 220nF Δ C801 ECQU2A224BN9 FILM 250V 230pF Δ C803 ECQU2A224BN9 FILM 250V 230pF Δ <	Cct Ref	Parts Number	Description				
R8941 ERJ2GEJ473X SMD .063W 5% 5K6 Ω R8943 ERJ2GEJ104X SMD .063W 5% 5K6 Ω R8944 ERJ2GEJ104X SMD .063W 5% 22K Ω R8944 ERJ2GEJ680X SMD .063W - 0 Ω R8947 ERJ2GEJ680X SMD .063W - 0 Ω R8948 ERJ2GEJ680X SMD .063W - 0 Ω R8950 ERJ2GEJ680X SMD .063W - 0 Ω R8952 ERJ2GEJ680X SMD .063W - 0 Ω R8953 ERJ2GEJ680X SMD .063W 5% 68 Ω R8956 ERJ2GEJ480X SMD .063W 5% 10K Ω C801 ECQU2A224BN9 FILM 250V 220nF Δ C802 ECQU2A224BN9 FILM 250V 230pF Δ C807 ECKCNA331MB7 CERAMIC 250V 230pF Δ	R8939	ERJ2GEJ184X	SMD	.063W	5%	180K Ω	1
R8942 ERJ2GEJ562X SMD .063W 5% SK6 Ω R8943 ERJ2GEJ223X SMD .063W 5% 22K Ω R8946 ERJ2GEJ223X SMD .063W 5% 22K Ω R8947 ERJ2GEJ680X SMD .063W 5% 68 Ω R8948 ERJ2GEJ680X SMD .063W 5% 68 Ω R8950 ERJ2GEJ6B0X SMD .063W 5% 68 Ω R8963 ERJ2GEJ6B0X SMD .063W 5% 68 Ω R8963 ERJ2GEJ703X SMD .063W 5% 68 Ω R8963 ERJ2GEJ6B0X SMD .063W 5% 68 Ω R8963 ERJ2GEJ703X SMD .063W 5% 68 Ω C801 ECQU2A224BN9 FILM 250V 220nF Δ C802 ECQU2A224BN9 FILM 250V 330pF Δ C807 ECKCNA331MB7 CERAMIC 250V 330pF Δ <	R8940	ERJ2GEJ473X	SMD	.063W	5%	47Κ Ω	!
R8943 ERJ2GEJ104X SMD .063W 5% 20K Ω R8944 ERJ2GEDROOX SMD .063W - 0 Ω R8947 ERJ2GEJ6BOX SMD .063W 5% 68 Ω R8948 ERJ2GEJ103X SMD .063W 5% 10K Ω R8950 ERJ2GEJ103X SMD .063W 5% 10K Ω R8963 ERJ2GEJ103X SMD .063W 5% 10K Ω CB01 EQU2A224BN9 FILM .250V .220nF Δ C802 ECQU2A224BN9 FILM .250V .230pF Δ C803 ECQU2A224BN9 FILM .250V .230pF Δ C806 ECKCNA331MB7 CERAMIC .250V .330pF Δ C807 ECKCNA331MB7 CERAMIC .250V .330pF Δ C811 ECJ2VB2A103K SMD 100V .10nF C813 F2A1H4R7A118 ELECT .50V .47pF C	R8941	ERJ2GEJ473X	SMD	.063W	5%	47K Ω	!
R8944 ERJ2GEJ223X SMD .063W 5% 22K Ω R8947 ERJ2GEJ6B0X SMD .063W - 0 Ω R8948 ERJ2GEJ6B0X SMD .063W 5% 68 Ω R8958 ERJ2GEJ6B0X SMD .063W - 0 Ω R8950 ERJ2GEJ6B0X SMD .063W - 0 Ω R8953 ERJ2GEJ6B0X SMD .063W 5% 68 Ω R8963 ERJ2GEJ6B0X SMD .063W 5% 10K Ω C801 ECQU2A224BN9 FILM .250V 220nF Δ C802 ECQU2A224BN9 FILM .250V 330pF Δ C803 ECQU2A224BN9 FILM .250V 330pF Δ C806 ECKCNA331MB7 CERAMIC .250V 330pF Δ C809 ECQU2A224BN9 FILM .250V 220pF Δ C811 F2A1H4R7A118 ELECT .50V 47pF C	R8942	ERJ2GEJ562X	SMD	.063W	5%	5K6 Ω	l
R8946 ERJ2GE0ROOX SMD .063W 5 68 Ω R8947 ERJ2GEJ6BOX SMD .063W 5% 68 Ω R8948 ERJ2GEJ103X SMD .063W 5% 10K Ω R8950 ERJ2GEJ6BOX SMD .063W 5% 68 Ω R8963 ERJ2GEJ103X SMD .063W 5% 68 Ω CR02 ERJ2GEJ103X SMD .063W 5% 10K Ω CR02 ECQU2A224BN9 FILM .250V .220nF Δ C801 ECQU2A224BN9 FILM .250V .220nF Δ C806 ECKCNA331MB7 CERAMIC .250V .330pF Δ C807 ECGU2A224BN9 FILM .250V .22pF Δ C811 F2A2W2R2A003K SMD .100V .10nF 10nF C813 F2A1H4R7A118 ELECT .50V .47pF 680pF 22pF 681 ECCW34D470KGE CERAMIC 2kV .47pF	R8943	ERJ2GEJ104X	SMD	.063W	5%	100K Ω	!
R8947 ERJ2GEJ680X SMD .063W 5% 68 Ω R8948 ERJ2GEJ103X SMD .063W 5% 10K Ω R8950 ERJ2GEDR00X SMD .063W 5% 68 Ω R8963 ERJ2GEJ103X SMD .063W 5% 10K Ω CAPACITORS CAPACITORS SMD .063W 5% 10K Ω C801 ECQU2A224BN9 FILM 250V 220nF Δ C803 ECQU2A224BN9 FILM 250V 230pF Δ C806 ECKCNA331MB7 CERAMIC 250V 330pF Δ C807 ECKCNA331MB7 CERAMIC 250V 330pF Δ C811 F2A21H4R7A118 ELECT 50V 22µF Δ C811 F2A21H4R7A118 ELECT 50V 47pF Δ C814 ECJ2FB1H104 S.M.CAP 50V 10onF C 680pF C R81 ECKC3A222J SMD 1KV 2.2pF <td>R8944</td> <td>ERJ2GEJ223X</td> <td>SMD</td> <td>.063W</td> <td>5%</td> <td>22K Ω</td> <td>l</td>	R8944	ERJ2GEJ223X	SMD	.063W	5%	22K Ω	l
R8948 ERJ2GEJ103X SMD .063W 5% 10K Ω R8950 ERJ2GEJ680X SMD .063W - 0 Ω R8963 ERJ2GEJ680X SMD .063W - 0 Ω R8963 ERJ2GEJ680X SMD .063W 5% 68 Ω C801 ECQU2A224BN9 FILM 250V 220nF Δ C802 ECQU2A224BN9 FILM 250V 220nF Δ C806 ECKCNA331MB7 CERAMIC 250V 330pF Δ C807 ECKCNA331MB7 CERAMIC 250V 330pF Δ C809 ECQU2A224BN9 FILM 250V 220nF Δ C811 F2ALPARTA118 ELECT 450V 22pF C814 ECJ2VB2A103K SMD 1000 10nF C815 ECJ2FB1H104 S.M.CAP 50V 10nF C816 ECV3A222J SMD 1KV 2.2nF C819 ECOE2W105L28 FILM <td>R8946</td> <td>ERJ2GE0R00X</td> <td>SMD</td> <td>.063W</td> <td>-</td> <td>0 Ω</td> <td>l l</td>	R8946	ERJ2GE0R00X	SMD	.063W	-	0 Ω	l l
R8950 ERJ2GEJ6ROX SMD .063W 5- 68 Ω R8962 ERJ2GEJ6BOX SMD .063W 5% 68 Ω R8963 ERJ2GEJ103X SMD .063W 5% 68 Ω CR01 ECQU2A224BN9 FILM 250V 220nF Δ C802 ECQU2A224BN9 FILM 250V 220nF Δ C806 ECKCNA331MB7 CERAMIC 250V 330pF Δ C807 ECKCNA331MB7 CERAMIC 250V 330pF Δ C807 ECKCNA331MB7 CERAMIC 250V 330pF Δ C811 F2A2W2R2A002 ELECT 450V 2.2µF C811 F2A1447A118 ELECT 50V 4.7µF C814 ECJ2FB1H104 S.M.CAP 50V 100nF C815 ECJ2FB1H104 S.M.CAP 50V 100nF C818 ECKC3A222J SMD 1KV 2.2µF C819 ECQE2W105L28 FLM	R8947	ERJ2GEJ680X	SMD	.063W	5%	68 Ω	t
R8952 ERJ2GEJ680X SMD .063W 5% 68 Ω R8963 ERJ2GEJ103X SMD .063W 5% 10K Ω CAPACITORS CAPACITORS SMD .063W 5% 10K Ω C801 ECQU2A224BN9 FILM 250V .220nF Δ C803 ECQU2A224BN9 FILM 250V .330pF Δ C807 ECKCNA331MB7 CERAMIC 250V .330pF Δ C809 ECQU2A224BN9 FILM 250V .22pF Δ C811 F2A2W2R2A002 ELECT 450V 2.2pF Δ C811 F2A1H4R7A118 ELECT 450V 4.7µF C 6816 ECX2VB2A103K SMD 100v 10nF C 6816 ECX2VB2A103K SMD 100V 10nF C 6816 ECX2VB2A103K SMD 10V 2.2µF C 6816 ECX2VB2A103K SMCAP 50V 100nF C 6816 ECX3DED410405 SM.CAP	R8948	ERJ2GEJ103X	SMD	.063W	5%	10K Ω	ì.
R8963 ERJ2GEJ103X SMD .063W 5% 10K Ω CAPACITORS C801 ECQU2A224BN9 FILM 250V 220nF Δ C802 ECQU2A224BN9 FILM 250V 220nF Δ C806 ECKCNA331MB7 CERAMIC 250V 330pF Δ C807 ECKCNA331MB7 CERAMIC 250V 330pF Δ C809 ECQU2A224BN9 FILM 250V 220nF Δ C811 F2A2W2R2A002 ELECT 450V 2.2µF C813 F2A1H4R7A118 ELECT 50V 4.7µF C815 ECJ2FB1H104 S.M.CAP 50V 100nF C816 ECCW3D470KGE CERAMIC 2kV 47pF C816 ECCCW3D470KGE CERAMIC 2kV 47pF C817 ECU21H831DL S.M.CAP 50V 100nF C818 ECKC3A222J SMD 1KV 220µF C821 F2A1A221A106 ELECT	R8950	ERJ2GE0R00X	SMD	.063W	-	Ω 0	È
CAPACITORS C801 ECQU2A224BN9 FILM 250V 220nF △ C802 ECQU2A224BN9 FILM 250V 220nF △ C803 ECQU2A224BN9 FILM 250V 220nF △ C806 ECKCNA331MB7 CERAMIC 250V 330pF △ C807 ECKCNA331MB7 CERAMIC 250V 220nF △ C809 ECQU2A224BN9 FILM 250V 220nF △ C811 F2A2W2R2A002 ELECT 450V 22nF △ C813 F2A144R7A118 ELECT 50V 4.7µF CB14 ECJ2PB3H104 S.M.CAP 50V 100nF CB16 ECCW3D470KGE CERAMIC 2kV 47pF GB0pF CB17 ECU14B81JCX S.M. CAP 50V 100nF CB17 ECU21FB14104 S.M.CAP 50V 100nF CB17 CB21 ECXC3A222J SMD 1kV 2.2nF CB18 ECXC3A222J SMD 1kV 2.2nF	R8952	ERJ2GEJ680X	SMD	.063W	5%	68 Ω	l
C801 ECQU2A224BN9 FILM 250V 220nF Δ C802 ECQU2A224BN9 FILM 250V 220nF Δ C803 ECQU2A224BN9 FILM 250V 220nF Δ C806 ECKCNA331MB7 CERAMIC 250V 330pF Δ C809 ECQU2A224BN9 FILM 250V 22µF C811 F2AZWR2A002 ELECT 450V 2.2µF C814 EGJZVB2A103K SMD 100V 10nF C815 ECJZFB1H104 S.M.CAP 50V 100nF C816 ECGW3D470KGE CERAMIC 2kV 47pF C817 ECUYH681JCX S.M. CAP 50V 680pF C818 ECKC3A222J SMD 1kV 2.2nF C819 ECQEZW105128 FILM 450V 1µF C821 F2A1A221A106 ELECT 10V 220µF C822 EGJZFB1H104 S.M.CAP 50V 100nF C1006	R8963	ERJ2GEJ103X	SMD	.063W	5%	10K Ω	ì
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C2007 F1H1H5610007 S.M.CAP 50V 560pF C2008 F1H1H5610007 S.M.CAP 50V 560pF C2010 F1H1H5610007 S.M.CAP 50V 560pF C2011 F1H1H5610007 S.M.CAP 50V 560pF C2012 F1H1H5610007 S.M.CAP 50V 560pF C2013 F1H1H5610007 S.M.CAP 50V 560pF C2014 F1H1H5610007 S.M.CAP 50V 560pF C2015 F1H1H5610007 S.M.CAP 50V 560pF C2015 F1H1H5610007 S.M.CAP 50V 560pF C2021 F1H1H5610007 S.M.CAP 50V 560pF C2022 F1H1H5610007 S.M.CAP 50V 560pF C2022 F1H1H5610007 S.M.CAP 50V 560pF C2023 ECJ1VB1H104 S.M.CAP 50V 100nF C2048 ECJ1VB1H104 S.M.CAP 50V 100nF C2050 ECJ1VB1H104 S.M.CAP 50V 100nF C2051 ECJ1VB1H104 S.M.CAP 50V 100nF C2052 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10µF						•	
C2008 F1H1H5610007 S.M.CAP 50V 560pF C2010 F1H1H5610007 S.M.CAP 50V 560pF C2011 F1H1H5610007 S.M.CAP 50V 560pF C2012 F1H1H5610007 S.M.CAP 50V 560pF C2013 F1H1H5610007 S.M.CAP 50V 560pF C2014 F1H1H5610007 S.M.CAP 50V 560pF C2015 F1H1H5610007 S.M.CAP 50V 560pF C2015 F1H1H5610007 S.M.CAP 50V 560pF C2021 F1H1H5610007 S.M.CAP 50V 560pF C2022 F1H1H5610007 S.M.CAP 50V 560pF C2022 F1H1H5610007 S.M.CAP 50V 100nF C2023 ECJ1VB1H104 S.M.CAP 50V 100nF C2048 ECJ1VB1H104 S.M.CAP 50V 100nF C2050 ECJ1VB1H104 S.M.CAP 50V 100nF C2051 ECJ1VB1H104 S.M.CAP 50V 100nF C2052 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10µF	1					•	
C2010 F1H1H5610007 S.M.CAP 50V 560pF C2011 F1H1H5610007 S.M.CAP 50V 560pF C2012 F1H1H5610007 S.M.CAP 50V 560pF C2013 F1H1H5610007 S.M.CAP 50V 560pF C2014 F1H1H5610007 S.M.CAP 50V 560pF C2015 F1H1H5610007 S.M.CAP 50V 560pF C2021 F1H1H5610007 S.M.CAP 50V 560pF C2022 F1H1H5610007 S.M.CAP 50V 560pF C2022 F1H1H5610007 S.M.CAP 50V 560pF C2023 ECJ1VB1H104 S.M.CAP 50V 100nF C2048 ECJ1VB1H104 S.M.CAP 50V 100nF C2049 ECJ1VB1H104 S.M.CAP 50V 100nF C2050 ECJ1VB1H104 S.M.CAP 50V 100nF C2051 ECJ1VB1H104 S.M.CAP 50V 100nF C2052 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10µF							
C2011 F1H1H5610007 S.M.CAP 50V 560pF C2012 F1H1H5610007 S.M.CAP 50V 560pF C2013 F1H1H5610007 S.M.CAP 50V 560pF C2014 F1H1H5610007 S.M.CAP 50V 560pF C2015 F1H1H5610007 S.M.CAP 50V 560pF C2021 F1H1H5610007 S.M.CAP 50V 560pF C2022 F1H1H5610007 S.M.CAP 50V 560pF C2022 F1H1H5610007 S.M.CAP 50V 560pF C2023 ECJ1VB1H104 S.M.CAP 50V 100nF C2048 ECJ1VB1H104 S.M.CAP 50V 100nF C2049 ECJ1VB1H104 S.M.CAP 50V 100nF C2050 ECJ1VB1H104 S.M.CAP 50V 100nF C2051 ECJ1VB1H104 S.M.CAP 50V 100nF C2052 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10µF							
C2012 F1H1H5610007 S.M.CAP 50V 560pF C2013 F1H1H5610007 S.M.CAP 50V 560pF C2014 F1H1H5610007 S.M.CAP 50V 560pF C2015 F1H1H5610007 S.M.CAP 50V 560pF C2021 F1H1H5610007 S.M.CAP 50V 560pF C2022 F1H1H5610007 S.M.CAP 50V 560pF C2023 ECJ1VB1H104 S.M.CAP 50V 100nF C2048 ECJ1VB1H104 S.M.CAP 50V 100nF C2049 ECJ1VB1H104 S.M.CAP 50V 100nF C2050 ECJ1VB1H104 S.M.CAP 50V 100nF C2051 ECJ1VB1H104 S.M.CAP 50V 100nF C2052 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10µF	1						
C2013 F1H1H5610007 S.M.CAP 50V 560pF C2014 F1H1H5610007 S.M.CAP 50V 560pF C2015 F1H1H5610007 S.M.CAP 50V 560pF C2021 F1H1H5610007 S.M.CAP 50V 560pF C2022 F1H1H5610007 S.M.CAP 50V 560pF C2023 ECJ1VB1H104 S.M.CAP 50V 100nF C2048 ECJ1VB1H104 S.M.CAP 50V 100nF C2049 ECJ1VB1H104 S.M.CAP 50V 100nF C2050 ECJ1VB1H104 S.M.CAP 50V 100nF C2051 ECJ1VB1H104 S.M.CAP 50V 100nF C2052 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10µF							
C2014 F1H1H5610007 S.M.CAP 50V 560pF C2015 F1H1H5610007 S.M.CAP 50V 560pF C2021 F1H1H5610007 S.M.CAP 50V 560pF C2022 F1H1H5610007 S.M.CAP 50V 560pF C2023 ECJ1VB1H104 S.M.CAP 50V 100nF C2048 ECJ1VB1H104 S.M.CAP 50V 100nF C2049 ECJ1VB1H104 S.M.CAP 50V 100nF C2050 ECJ1VB1H104 S.M.CAP 50V 100nF C2051 ECJ1VB1H104 S.M.CAP 50V 100nF C2052 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10µF							
C2015 F1H1H5610007 S.M.CAP 50V 560pF C2021 F1H1H5610007 S.M.CAP 50V 560pF C2022 F1H1H5610007 S.M.CAP 50V 560pF C2023 ECJ1VB1H104 S.M.CAP 50V 100nF C2048 ECJ1VB1H104 S.M.CAP 50V 100nF C2049 ECJ1VB1H104 S.M.CAP 50V 100nF C2050 ECJ1VB1H104 S.M.CAP 50V 100nF C2052 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10µF							
C2021 F1H1H5610007 S.M.CAP 50V 560pF C2022 F1H1H5610007 S.M.CAP 50V 560pF C2023 ECJ1VB1H104 S.M.CAP 50V 100nF C2048 ECJ1VB1H104 S.M.CAP 50V 100nF C2049 ECJ1VB1H104 S.M.CAP 50V 100nF C2050 ECJ1VB1H104 S.M.CAP 50V 100nF C2052 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10µF							
C2022 F1H1H5610007 S.M.CAP 50V 560pF C2023 ECJ1VB1H104 S.M.CAP 50V 100nF C2048 ECJ1VB1H104 S.M.CAP 50V 100nF C2049 ECJ1VB1H104 S.M.CAP 50V 100nF C2050 ECJ1VB1H104 S.M.CAP 50V 100nF C2052 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10µF						•	
C2023 ECJ1VB1H104 S.M.CAP 50V 100nF C2048 ECJ1VB1H104 S.M.CAP 50V 100nF C2049 ECJ1VB1H104 S.M.CAP 50V 100nF C2050 ECJ1VB1H104 S.M.CAP 50V 100nF C2052 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10µF						•	
C2048 ECJ1VB1H104 S.M.CAP 50V 100nF C2049 ECJ1VB1H104 S.M.CAP 50V 100nF C2050 ECJ1VB1H104 S.M.CAP 50V 100nF C2052 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10µF							
C2049 ECJ1VB1H104 S.M.CAP 50V 100nF C2050 ECJ1VB1H104 S.M.CAP 50V 100nF C2052 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10µF							
C2050 ECJ1VB1H104 S.M.CAP 50V 100nF C2052 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10µF							
C2052 ECJ1VB1H104 S.M.CAP 50V 100nF C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10µF							
C2053 ECJ1VB1H104 S.M.CAP 50V 100nF C2054 F1J1A106A043 CERAMIC 10V 10μF							
C2054 F1J1A106A043 CERAMIC 10V 10μF							
C2055 F1H1H1200004 S.M.CAP 50V 12pF						•	
	C2055	F1H1H1200004	S.M.CAP	50V		12pF	

Cct Ref	Parts Number	Description	F0\/	40 =
C2056	F1H1H1200004	S.M.CAP	50V	12pF
C2057	ECJ1VB1H104	S.M.CAP	50V	100nF
C2058	ECJ1VB1H104	S.M.CAP	50V	100nF
C2059	F2G0J470A019	ELECT	6.3V	47µF
C2088	ECJ2FB1A475K	SMD	10V	4.7µF
C2089	F1H1H5610007	S.M.CAP	50V	560pF
C2091	ECJ1VC1H100D	S.M.CAP	50V	10pF
C2092	F1H1H2200008	S.M.CAP	50V	22pF
C2096	ECJ1VB1H104	S.M.CAP	50V	100nF
C2097	ECJ1VB1H104	S.M.CAP	50V	100nF
C2098	EEEHB0J221UP	ELECT	6.3V	220µF
C2099	EEEHB0J221UP	ELECT	6.3V	220µF
C2100	ECJ1VB1H104	S.M.CAP	50V	100nF
C2101	F1J1A106A043	CERAMIC	10V	10µF
C2102	ECJ1VB1H104	S.M.CAP	50V	100nF
C2103	F1J1A106A043	CERAMIC	10V	10µF
C2104	F1J1A106A043	CERAMIC	10V	10µF
C2105	ECJ1VB1H104	S.M.CAP	50V	100nF
C2105	ECJ1VB1H104	S.M.CAP	50V	100nF
C2100	F2G0J470A019	ELECT	6.3V	47µF
			6.3V	47μF
C2108	F2G0J470A019	ELECT		
C2109	ECJ1VB1H104	S.M.CAP	50V	100nF
C2110	ECJ1VB1H104	S.M.CAP	50V	100nF
C2111	F1H0J2250008	CERAMIC	6.3V	2200nF
C2112	F2G0J470A019	ELECT	6.3V	47µF
C2113	F2G0J470A019	ELECT	6.3V	47µF
C2114	ECJ1VB1H104	S.M.CAP	50V	100nF
C2115	ECJ1VB1H104	S.M.CAP	50V	100nF
C2116	F1H1H471A792	S.M.CAP	50V	470pF
C2117	ECJ1VB1H104	S.M.CAP	50V	100nF
C2118	F1H1A1050028	CERAMIC	10V	1µF
C2119	EEEHB1A221P	ELECT	10V	220µF
C2120	F1H1H5600007	S.M.CAP	50V	56pF
C2121	F1H1H5600007	S.M.CAP	50V	56pF
C2122	F1J1A106A043	CERAMIC	10V	10µF
C2123	F1J1A106A043	CERAMIC	10V	10µF
C2124	ECJ1VB1H104	S.M.CAP	50V	100nF
C2125	ECJ1VB1A105K	S.M.CAP	10V	1000nF
C2126	F1J1A106A043	CERAMIC	10V	10µF
C2130	F1J0J106A021	S.M.CAP	6.3V	10µF
C2131	ECJ1VB1H104	S.M.CAP	50V	100nF
C2133	F2G1H4R7A031	ELECT	50V	4.7µF
C2134	F1H1H103A219	CERAMIC	50V	10nF
C2135	ECJ1VB1C105K	SMD	16V	1000nF
C2136	ECJ1VB1C105K	SMD	16V	1000mF
C2137	F2G0J470A019	ELECT	6.3V	47µF
C2137	ECJ1VB1H104	S.M.CAP	50V	100nF
	F1J1A106A043			
C2139		CERAMIC	10V	10µF 10µF
C2140	F1J1A106A043	CERAMIC	10V	•
C2141	F1J1A106A043	CERAMIC	10V	10µF
C2142	F1J1A106A043	CERAMIC	10V	10µF
C2143	F1H1H181A792	S.M.CAP	50V	180pF
C2146	F1H1H181A792	S.M.CAP	50V	180pF
C2147	F2G1C220A022	ELECT	16V	22µF
C2151	F2G0J470A019	ELECT	6.3V	47µF
C2153	F1H1H3300005	S.M.CAP	50V	33pF
C2154	ECJ1VB1H104	S.M.CAP	50V	100nF
C2155	ECJ1VB1C105K	SMD	16V	1000nF
C2157	ECJ1VB1C105K	SMD	16V	1000nF
C2159	ECJ1VB1C105K	SMD	16V	1000nF
C2160	ECJ1VB1C105K	SMD	16V	1000nF
C2161	EEEHB1C101UP	ELECT	16V	100µF
C2162	ECJ1VB1C105K	SMD	16V	1000nF
C2163	ECJ1VB1C105K	SMD	16V	1000nF
C2164	ECJ1VB1C105K	SMD	16V	1000nF
C2165	ECJ1VB1C105K	SMD	16V	1000nF
	200.1010.001			
C2170	F1H1H3300005	S.M.CAP	50V	33pF

Cct Ref	Parts Number	Description		
C2173	ECJ2FF1C475Z	S.M.CAP	16V	4 7E
				4.7µF
C2174	F1H1A1050028	CERAMIC	10V	1µF
C2175	F2G1C470A022	ELECT	16V	47μF
C2176	F1H1H103A219	CERAMIC	50V	10nF
C2179	F2G1C470A022	ELECT	16V	47µF
C2180	F1H1A1050028	CERAMIC	10V	1µF
C2183	F1J1A106A043	CERAMIC	10V	10μF
C2184	F1H1H102A219	CERAMIC	50V	1nF
C2185	F1J1A106A043	CERAMIC	10V	10µF
C2186	ECJ1VB1H104	S.M.CAP	50V	100nF
C2187	F1H0J2250008	CERAMIC	6.3V	2200nF
C2188	F1H1H471A792	S.M.CAP	50V	470pF
C2189	F1H1A1050028	CERAMIC	10V	1µF
C2190	F1J1A106A043	CERAMIC	10V	10µF
C2191	F1J1A106A043	CERAMIC	10V	10µF
C2192	F2G0J470A019	ELECT	6.3V	47µF
C2195	F1H1H102A219	CERAMIC	50V	1nF
C2197	F1H1E333A029	S.M.CAP	25V	33nF
C2198	F1H1E333A029	S.M.CAP	25V	33nF
C2202	F1H0J2250008	CERAMIC	6.3V	2200nF
C2203	F1H1A1050028	CERAMIC	10V	1µF
C2204	ECJ1VB1C105K	SMD	16V	1000nF
C2213	F1H1H102A219	CERAMIC	50V	1nF
	ECJ1VB1H104	S.M.CAP	50V	100nF
C2216				
C2244	ECJ1VB1H104	S.M.CAP	50V	100nF
C2245	F1H1H102A219	CERAMIC	50V	1nF
C2246	F1J1A106A043	CERAMIC	10V	10μF
C2251	F1J1A106A043	CERAMIC	10V	10μF
C2261	F1J1A106A043	CERAMIC	10V	10μF
C2262	F1J1A106A043	CERAMIC	10V	10μF
C2263	F1J1A106A043	CERAMIC	10V	10µF
C2264	F1J1A106A043	CERAMIC	10V	10µF
C2265	F1H1H1010005	S.M.CAP	50V	100pF
C2266	F1H1H1010005	S.M.CAP	50V	100pF
C2267	F1H1H1010005	S.M.CAP	50V	100pF
C2268	F1H1H1010005	S.M.CAP	50V	100pF
C2270	F1H1H471A792	S.M.CAP	50V	470pF
C2271	F1H1H471A792	S.M.CAP	50V	470pF
C2272	ECJ2FF1C475Z	S.M.CAP	16V	4.7µF
C2280	ECJ2FB1A475K	SMD	10V	4.7µF
C2281	F1H1H5610007	S.M.CAP	50V	560pF
C2288	F1J1A106A043	CERAMIC	10V	10µF
C2289	F1J1A106A043	CERAMIC	10V	10µF
C2301	F1H1C104A041	CERAMIC	16V	100nF
		CERAMIC		
C2302	F1H1C104A041		16V	100nF
C2303	F1J1E105A171	S.M.CAP	25V	1µF
C2305	F1J1E105A171	S.M.CAP	25V	1µF
C2307	F1J1E105A171	S.M.CAP	25V	1µF
C2309	F1J1E105A171	S.M.CAP	25V	1µF
C2311	ECJ1VB1C104K	S.M.CAP	16V	100nF
C2313	ECJ1VB1H104	S.M.CAP	50V	100nF
C2315	ECJ1VB1C104K	S.M.CAP	16V	100nF
C2317	F1H1E333A029	S.M.CAP	25V	33nF
C2319	F1H1E333A029	S.M.CAP	25V	33nF
C2321	F1H1E333A029	S.M.CAP	25V	33nF
C2323	F1H1E333A029	S.M.CAP	25V	33nF
C2325	F1J1H474A757	S.M.CAP	50V	470nF
C2327	ECJ1VB1C104K	S.M.CAP	16V	100nF
C2329	ECJ1VB1C104K	S.M.CAP	16V	100nF
C2331	F1J1H474A757	S.M.CAP	50V	470nF
C2333	ECJ1VB1H104	S.M.CAP	50V	100nF
C2335	ECJ1VB1H104	S.M.CAP	50V	100nF
C2337	F1H1H223A219	S.M.CAP	50V	22nF
C2339	F1H1H223A219	S.M.CAP	50V	22nF
C2339	ECJ1VB1H104	S.M.CAP	50V	100nF
C2341	ECJ1VB1H104	S.M.CAP	50V	100nF
C2345	F1H1H223A219	S.M.CAP	50V	
C2345	F1H1H223A219	S.M.CAP	50V	22nF
02341	r III III ZZJAZ 19	J.IVI.OAF	30V	22nF

Cet Def	Desta Number	Description		
Cct Ref C2349	Parts Number	Description	F0) (400 5
	ECJ1VB1H104	S.M.CAP	50V	100nF
C2352	ECJ1VB1C105K	SMD	16V	1000nF
C2353	ECJ1VB1H104	S.M.CAP	50V	100nF
C2355	ECJ1VB1H104	S.M.CAP	50V	100nF
C2357	ECJ1VB1H104	S.M.CAP	50V	100nF
C2359	ECJ1VB1H104	S.M.CAP	50V	100nF
C2361	EEEFG1E471P	ELECT	25V	470µF
C2363	ECJ1VB1C104K	S.M.CAP	16V	100nF
C2375	F1H1H223A219	S.M.CAP	50V	22nF
C2377	F1H1H223A219	S.M.CAP	50V	22nF
C2379	F1H1H223A219	S.M.CAP	50V	22nF
C2381	F1H1H223A219	S.M.CAP	50V	22nF
C2383	F1H1H102A219	CERAMIC	50V	1nF
C2385	F1H1H102A219	CERAMIC	50V	1nF
C2387	F1H1H102A219	CERAMIC	50V	1nF
C2389	F1H1H102A219	CERAMIC	50V	
				1nF
C2812	F2G1C100A022	ELECT	16V	10µF
C2813	ECJ1VB1H104	S.M.CAP	50V	100nF
C2815	ECJ1VB1H104	S.M.CAP	50V	100nF
C2816	F2G1H100A031	ELEC	50V	10µF
C2817	F1H1H102A219	CERAMIC	50V	1nF
C2819	EEEHB1E470P	ELECT	25V	47µF
C3001	F1H1H102A219	CERAMIC	50V	1nF
C3002	F1H1H102A219	CERAMIC	50V	1nF
C3021	F1H1A1050028	CERAMIC	10V	1µF
C3024	F1H1A1050028	CERAMIC	10V	1µF
C3025	F1H1A1050028	CERAMIC	10V	1µF
C3026	ECJ1VB1H104	S.M.CAP	50V	100nF
C3027	F1H1A1050028	CERAMIC	10V	1µF
C3028	F1H1A1050028	CERAMIC	10V	1µF
C3029	ECJ1VB1C105K	SMD	16V	1000nF
C3031	ECJ1VB1H104	S.M.CAP	50V	100nF
C3040	ECJ1VB1H104	S.M.CAP	50V	100nF
C3043	F1H1A1050028	CERAMIC	10V	1µF
C3047	F1H1A1050028	CERAMIC	10V	1μF
C3049	F1H1A1050028	CERAMIC	10V	1μF
C3050	F1H1A1050028	CERAMIC	10V	
C3051	F1H1A1050028	CERAMIC	10V	1μF
C3052	F1H1A1050028	CERAMIC	10V	1μF
C3053	F1H1A1050028	CERAMIC	10V	1μF
C3054	F1H1A1050028	CERAMIC	10V	1μF
C3055	F1H1A1050028	CERAMIC		1μF
			10V	1µF
C3056	F1H1A1050028	CERAMIC	10V	1µF
C3068	ECJ1VB1H104	S.M.CAP	50V	100nF
C3070	EEEHB1C471UP	ELECT	16V	470µF
C3071	ECJ1VB1H104	S.M.CAP	50V	100nF
C3072	EEEHB1C471UP	ELECT	16V	470µF
C3075	EEEHB1C221UP	ELECT	16V	220µF
C3076	EEEHB1C221UP	ELECT	16V	220µF
C3081	F2H0J1010009	ELECT	6.3V	100µF
C3100	F1H1A1050028	CERAMIC	10V	1µF
C3101	F1H1A1050028	CERAMIC	10V	1µF
C3102	F1H1A1050028	CERAMIC	10V	1µF
C3103	F2G1C100A022	ELECT	16V	10µF
C3115	ECJ1VB1H104	S.M.CAP	50V	100nF
C3116	ECJ1VB1H104	S.M.CAP	50V	100nF
C3117	ECJ1VB1H104	S.M.CAP	50V	100nF
C3118	F2G1C470A022	ELECT	16V	47µF
C3119	F2G1C100A022	ELECT	16V	10µF
C3120	ECJ1VB1H104	S.M.CAP	50V	100nF
C3201	ECJ1VB1H104	S.M.CAP	50V	100nF
C3214	ECJ1VB1H104	S.M.CAP	50V	100nF
C3216	ECJ1VB1H104	S.M.CAP	50V	100nF
C3226	ECJ1VB1H104	S.M.CAP	50V	100nF
C3227	ECJ1VB1H104	S.M.CAP	50V	100nF
C3228	ECJ1VB1H104	S.M.CAP	50V	100nF
C3230	ECJ1VB1H104	S.M.CAP	50V	100nF
C3263	ECJ1VB1H104	S.M.CAP	50V	100nF
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Cct Ref	Parts Number	Description		
C3265	ECJ1VB1H104	S.M.CAP	50V	100-5
				100nF
C3266	ECJ1VB1H104	S.M.CAP	50V	100nF
C3267	ECJ1VB1H104	S.M.CAP	50V	100nF
C3268	ECJ1VB1H104	S.M.CAP	50V	100nF
C3270	EEEHB0J102UP	ELECT	6.3V	1000µF
C3271	F2G1C100A022	ELECT	16V	10μF
C3272	ECJ1VB1H104	S.M.CAP	50V	100nF
C3273	F2G1H100A031	ELEC	50V	10µF
C3275	F1H1C104A041	CERAMIC	16V	100nF
C3276	F1H1C104A041	CERAMIC	16V	100nF
C3277	F1H1H3300005	S.M.CAP		
			50V	33pF
C3278	F1H1H3300005	S.M.CAP	50V	33pF
C3279	F1H1H103A219	CERAMIC	50V	10nF
C3280	F1H1H1010005	S.M.CAP	50V	100pF
C3281	F1H1C104A041	CERAMIC	16V	100nF
C3282	EEEHB0J102UP	ELECT	6.3V	1000µF
C3700	ECUV1H561KBX	S.M. CAP	50V	560pF
C3702	ECUV1H561KBX	S.M. CAP	50V	560pF
C3705	ECJ1VF1H104Z	S.M.CAP	50V	100nF
C3707	ECJ1VF1H104Z	S.M.CAP	50V	100nF
C4200	ECJ1VB1C104K	S.M.CAP	16V	100nF
	F1G1H3310003			
C4201		S.M.CAP	50V	330pF
C4202	F1G1E103A059	S.M.CAP	25V	10nF
C4203	F1H0J1050012	S.M.CAP	6.3V	1000nF
C4205	F2G0J470A019	ELECT	6.3V	47µF
C4206	F1G1C104A081	S.M.CAP	16V	100nF
C4207	F1G1C104A081	S.M.CAP	16V	100nF
C4209	F1G1H1020008	S.M.CAP	50V	1nF
C4211	F1G1H220A565	S.M.CAP	50V	22pF
C4212	F1G1H180A565	S.M.CAP	50V	18pF
C4213	F1G1C104A081	S.M.CAP		·
			16V	100nF
C4214	F1G1H1020008	S.M.CAP	50V	1nF
C4215	F1G1H1020008	S.M.CAP	50V	1nF
C4216	F1G1C104A081	S.M.CAP	16V	100nF
C4218	F1G1C104A081	S.M.CAP	16V	100nF
C4219	F1G1H1020008	S.M.CAP	50V	1nF
C4220	F1G1C104A081	S.M.CAP	16V	100nF
C4222	F1G1H1020008	S.M.CAP	50V	1nF
C4223	F1G1C104A081	S.M.CAP	16V	100nF
C4224	F1G1H1020008	S.M.CAP	50V	1nF
C4225	F1G1C104A081	S.M.CAP	16V	
C4227				100nF
	F1G1H1020008	S.M.CAP	50V	1nF
C4228	F1G1H100A565	S.M.CAP	50V	10pF
C4229	F1G1H150A565	S.M.CAP	50V	15pF
C4232	F1G1H1020008	S.M.CAP	50V	1nF
C4233	F1G1C104A081	S.M.CAP	16V	100nF
C4235	F1G1H1020008	S.M.CAP	50V	1nF
C4236	F1H0J1050013	CERAMIC	6.3V	1µF
C4238	F1G1H1020008	S.M.CAP	50V	1nF
C4239	F1G1C104A081	S.M.CAP	16V	100nF
C4240	F1H0J1050013	CERAMIC		
			6.3V	1µF
C4241	F1H0J1050012	S.M.CAP	6.3V	1000nF
C4242	F1H0J1050012	S.M.CAP	6.3V	1000nF
C4243	F2G0J470A019	ELECT	6.3V	47µF
C4244	F2G0J470A019	ELECT	6.3V	47µF
C4245	F1G1C104A081	S.M.CAP	16V	100nF
C4246	F1G1C104A081	S.M.CAP	16V	100nF
C4249	F1G1C104A081	S.M.CAP	16V	100nF
C4250	F1G1H1020008	S.M.CAP	50V	1nF
C4251	F1J0J1060004	CERAMIC	6.3V	10μF
C4252	F1G1H1020008	S.M.CAP	50V	1nF
C4252	F1G1H1020008			
		S.M.CAP	50V	1nF
C4254	F1G1C104A081	S.M.CAP	16V	100nF
C4255	F1G1C104A081	S.M.CAP	16V	100nF
C4256	F1G1C104A081	S.M.CAP	16V	100nF
C4257	F1G1H1020008	S.M.CAP	50V	1nF
C4260	F1G1H1020008	S.M.CAP	50V	1nF
C4261	F1G1H1020008	S.M.CAP	50V	1nF
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C4262 F10JU01060000 CERAMIC 6.3V 10µF C4263 F1GC104A081 S.M.CAP 16V 100nF C4264 F1H0J1050012 S.M.CAP 6.3V 100nF C4265 F1H0J1050012 S.M.CAP 6.3V 1000nF C4266 F1H0J1050012 S.M.CAP 6.3V 1000nF C4267 F1G1H1020008 S.M.CAP 50V 1nF C4276 F1G1C104A081 S.M.CAP 16V 100nF C4277 F1G1H1020008 S.M.CAP 50V 1nF C4276 F1G1H1020008 S.M.CAP 50V 1nF C4277 F1G1H1020008 S.M.CAP 50V 1nF C4276 F1G1H1020008 S.M.CAP 50V 1nF C4277 F1G1H1020008 S.M.CAP 50V 1nF C4278 F1G1H1020008 S.M.CAP 50V 1nF C4289 F1G1H104A081 S.M.CAP 16V 100nF C4289 F1G1E104A081 S.M.C	Cct Ref	Danta Number	December		
C4263 F1G1C104A081 S.M.CAP 6.3V 1000nF C4264 F1H0J1050012 S.M.CAP 6.3V 1000nF C4266 F1H0J1050012 S.M.CAP 6.3V 1000nF C4267 F1G1H0J000012 S.M.CAP 50V 1nF C4269 F1G1C104A081 S.M.CAP 50V 1nF C4273 F1G1C104A081 S.M.CAP 50V 1nF C4274 F1G1H1020008 S.M.CAP 50V 1nF C4275 F1G1H1020008 S.M.CAP 50V 1nF C4276 F1G1H1020008 S.M.CAP 6.3V 1000nF C4277 F1H0J1050012 S.M.CAP 6.3V 1000nF C4278 F1G1H1020008 S.M.CAP 50V 1nF C4289 F1G1H1020008 S.M.CAP 50V 1nF C4280 F1G1C104A081 S.M.CAP 16V 100nF C4281 F1G1C104A081 S.M.CAP 16V 100nF C42826 F1G1T104A081 <		Parts Number	Description	C 0\/	40
C4264 F1H0J1050012 S.M.CAP 6.3V 1000nF C4265 F1H0J1050012 S.M.CAP 6.3V 1000nF C4266 F1H0J1050012 S.M.CAP 50V 1nF C4267 F1GIC104A081 S.M.CAP 50V 1nF C4273 F1GIC104A081 S.M.CAP 50V 1nF C4273 F1GIC104A081 S.M.CAP 50V 1nF C4275 F1GIH1020008 S.M.CAP 50V 1nF C4276 F1GIC104A081 S.M.CAP 50V 1nF C4277 F1GH1020008 S.M.CAP 6.3V 1000nF C4278 F1GH1020008 S.M.CAP 50V 1nF C4280 F1GH1020008 S.M.CAP 50V 1nF C4281 F1G1C104A081 S.M.CAP 50V 1nF C4283 F1G1C104A081 S.M.CAP 16V 100nF C4284 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1GH1020008 S.M.CAP <td></td> <td></td> <td></td> <td></td> <td>•</td>					•
C4266 F1H0J1050012 S.M.CAP 6.3V 1000nF C4266 F1H0J1050012 S.M.CAP 50V 1nF C4269 F1G1C104A081 S.M.CAP 50V 1nF C4269 F1G1C104A081 S.M.CAP 16V 100nF C4273 F1G1C104A081 S.M.CAP 50V 1nF C4274 F1G1H1020008 S.M.CAP 50V 1nF C4275 F1G1H102008 S.M.CAP 50V 1nF C4276 F1G1C104A081 S.M.CAP 6.3V 1000nF C4277 F1H0J1050012 S.M.CAP 6.3V 1000nF C4278 F1G1H1020008 S.M.CAP 50V 1nF C4280 F1G1H1020008 S.M.CAP 50V 1nF C4281 F1G1C104A081 S.M.CAP 16V 100nF C4282 F1G1C104A081 S.M.CAP 16V 100nF C4283 F1G1C104A081 S.M.CAP 25V 4700nF C4285 F1G1E103A059 S.M					
C4266 F1H0J1050012 S.M.CAP 6.3V 1000nF C4267 F1G1H1020008 S.M.CAP 50V 1nF C4269 F1G1C104A081 S.M.CAP 50V 1nF C4274 F1G1H1020008 S.M.CAP 50V 1nF C4275 F1G1H1020008 S.M.CAP 50V 1nF C4276 F1G1C104A081 S.M.CAP 50V 1nF C4277 F1H0J1050012 S.M.CAP 6.3V 1000nF C4278 F1H0J1050012 S.M.CAP 6.3V 1000nF C4279 F1G1H1020008 S.M.CAP 50V 1nF C4280 F1G1H1020008 S.M.CAP 50V 1nF C4281 F1G1C104A081 S.M.CAP 50V 1nF C4282 F1G1C104A081 S.M.CAP 16V 100nF C4283 F1G1C104A081 S.M.CAP 50V 1nF C4284 F1G1C104A081 S.M.CAP 50V 1nF C4285 F1G1H1020008 S.M.CAP </td <td></td> <td></td> <td>S.M.CAP</td> <td>6.3V</td> <td></td>			S.M.CAP	6.3V	
C4267 F1G1H1020008 S.M.CAP 50V 11F C4269 F1G1C104A081 S.M.CAP 16V 100nF C4273 F1G1C104A081 S.M.CAP 16V 100nF C4275 F1G1H1020008 S.M.CAP 50V 1nF C4276 F1G1C104A081 S.M.CAP 50V 1nF C4277 F1GH1020008 S.M.CAP 6.3V 1000nF C4278 F1H0J1050012 S.M.CAP 6.3V 1000nF C4278 F1H0J1050012 S.M.CAP 50V 1nF C4280 F1G1H1020008 S.M.CAP 50V 1nF C4280 F1G1C104A081 S.M.CAP 16V 100nF C4283 F1G1C104A081 S.M.CAP 16V 100nF C4284 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 50V 1nF C4286 F1G1E103A059 S.M.CAP 25V 4700nF C4290 F1G1E103A059 S.M	C4265	F1H0J1050012	S.M.CAP	6.3V	1000nF
C4269 F1G1C104A081 S.M.CAP 16V 100nF C4273 F1G1C104A081 S.M.CAP 16V 100nF C4274 F1G1H1020008 S.M.CAP 50V 1nF C4276 F1G1G104A081 S.M.CAP 16V 100nF C4276 F1G1G104A081 S.M.CAP 6.3V 1000nF C4277 F1H0J1050012 S.M.CAP 6.3V 1000nF C4278 F1G1H1020008 S.M.CAP 50V 1nF C4280 F1G1H1020008 S.M.CAP 50V 1nF C4281 F1G1C104A081 S.M.CAP 16V 100nF C4284 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 16V 100nF C4286 F1G1F1020008 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 25V 4700nF C4286 EC12FB1E475M S.M.CAP 25V 4700nF C4289 F1G1E103A059	C4266	F1H0J1050012	S.M.CAP	6.3V	1000nF
C4273 F1G1C104A081 S.M.CAP 50V 1nF C4274 F1G1H1020008 S.M.CAP 50V 1nF C4275 F1G1H1020008 S.M.CAP 50V 1nF C4276 F1G1C104A081 S.M.CAP 6.3V 1000nF C4277 F1H0J1050012 S.M.CAP 6.3V 1000nF C4278 F1H0J1050012 S.M.CAP 50V 1nF C4280 F1G1H1020008 S.M.CAP 50V 1nF C4281 F1G1C104A081 S.M.CAP 16V 100nF C4284 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 16V 100nF C4286 F1G1H1020008 S.M.CAP 50V 1nF C4285 F1G1C104A081 S.M.CAP 50V 1nF C4286 F1G1H1020008 S.M.CAP 25V 4700nF C4289 EC12FB1E475M S.M.CAP 25V 4700nF C4289 F1G1C104A081 S.M	C4267	F1G1H1020008	S.M.CAP	50V	1nF
C4274 F1G1H1020008 S.M.CAP 50V 1nF C4275 F1G1H1020008 S.M.CAP 50V 1nF C4276 F1G1C104A081 S.M.CAP 50V 1nonF C4278 F1H0J1050012 S.M.CAP 6.3V 1000nF C4279 F1G1H1020008 S.M.CAP 50V 1nF C4280 F1G1H1020008 S.M.CAP 50V 1nF C4283 F1G1C104A081 S.M.CAP 16V 100nF C4284 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 16V 100nF C4286 F1G1H1020008 S.M.CAP 50V 1nF C4287 EEEHB1A101P ELECT 10V 100µF C4288 ECJ2FB1E475M S.M.CAP 25V 4700nF C4289 F1G1C323A081 S.M.CAP 25V 4700nF C4291 F1G1C323A081 S.M.CAP 25V 4700nF C4292 F1G1H1020008 S.M	C4269	F1G1C104A081	S.M.CAP	16V	100nF
C4274 F1G1H1020008 S.M.CAP 50V 1nF C4275 F1G1H1020008 S.M.CAP 50V 1nF C4276 F1G1C104A081 S.M.CAP 50V 1nF C4278 F1H0J1050012 S.M.CAP 6.3V 1000nF C4279 F1G1H1020008 S.M.CAP 50V 1nF C4280 F1G1H1020008 S.M.CAP 50V 1nF C4283 F1G1C104A081 S.M.CAP 16V 100nF C4284 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 50V 1nF C4286 F1G1H1020008 S.M.CAP 50V 1nF C4287 EEEHB1A101P ELECT 10V 100pF C4288 EC12FB1E475M S.M.CAP 25V 4700nF C4289 F1G1H03A559 S.M.CAP <td>C4273</td> <td>F1G1C104A081</td> <td>S.M.CAP</td> <td>16V</td> <td>100nF</td>	C4273	F1G1C104A081	S.M.CAP	16V	100nF
C4275 F1G1H1020008 S.M.CAP 50V 1nF C4276 F1G1C104A081 S.M.CAP 16V 100nF C4277 F1H0J1050012 S.M.CAP 6.3V 1000nF C4279 F1G1H1020008 S.M.CAP 50V 1nF C4280 F1G1H1020008 S.M.CAP 50V 1nF C4281 F1G1C104A081 S.M.CAP 50V 1nF C4283 F1G1C104A081 S.M.CAP 16V 100nF C4284 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 16V 100nF C4286 F1G1H1020008 S.M.CAP 50V 1nF C4287 EEEHB1A101P ELECT 10V 100pF C4288 ECJ2FB1E475M S.M.CAP 25V 4700nF C4289 ECJ2FB1E475M S.M.CAP 25V 4700nF C4291 F1G1E103A059 S.M.CAP 25V 4700nF C4293 F1G1E104A081 S.M	C4274	F1G1H1020008			
C4276 F1G1C104A081 S.M.CAP 6.3V 1000nF C4277 F1H0J1050012 S.M.CAP 6.3V 1000nF C4278 F1H0J1050012 S.M.CAP 6.3V 1000nF C4279 F1G1H1020008 S.M.CAP 50V 1nF C4280 F1G1H1020008 S.M.CAP 50V 1nF C4281 F1G1C104A081 S.M.CAP 16V 100nF C4284 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 16V 100nF C4286 F1G1H1020008 S.M.CAP 50V 1nF C4286 F1G1H1020008 S.M.CAP 25V 4700nF C4288 ECJ2FB1E475M S.M.CAP 25V 4700nF C4289 F1G1C223A081 S.M.CAP 25V 4700nF C4290 F1G1E103A059 S.M.CAP 25V 10nF C4291 F1G1H1020008 S.M.CAP 50V 10pF C4292 F1G1H102008					
C4277 F1H0J1050012 S.M.CAP 6.3V 1000nF C4278 F1H0J1050012 S.M.CAP 6.3V 1000nF C4279 F1G1H1020008 S.M.CAP 50V 1nF C4280 F1G1H1020008 S.M.CAP 50V 1nF C4284 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 16V 100nF C4286 F1G1H1020008 S.M.CAP 25V 4700nF C4288 ECJ2FB1E475M S.M.CAP 25V 4700nF C4289 ECJ2FB1E475M S.M.CAP 25V 4700nF C4290 F1G1E103A059 S.M.CAP 25V 4700nF C4291 F1G1C223A081 S.M.CAP 25V 100pF C4292 F1G1H1020008 S.M.CAP 50V 1nF C4293 F1G1C104A081					
C4278 F1H0J1050012 S.M.CAP 6.3V 1000nF C4279 F1G1H1020008 S.M.CAP 50V 1nF C4280 F1G1H1020008 S.M.CAP 50V 1nF C4281 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 16V 100nF C4286 F1G1H1020008 S.M.CAP 50V 1nF C4286 F1G1H1020008 S.M.CAP 50V 1nF C4288 ECJ2FB1E475M S.M.CAP 25V 4700nF C4289 ECJ2FB1E475M S.M.CAP 25V 4700nF C4289 ECJ2FB1E475M S.M.CAP 25V 4700nF C4289 ECJ2FB1E475M S.M.CAP 25V 4700nF C4290 F1G1E103A059 S.M.CAP 25V 10nF C4291 F1G1H101A665 S.M.CAP 50V 10nF C4292 F1G1H1020008 S.M.CAP 50V 1nF C4293 F1G1C104A081 S					
C4279 F1G1H1020008 S.M.CAP 50V 1nF C4280 F1G1H1020008 S.M.CAP 50V 1nF C4283 F1G1C104A081 S.M.CAP 16V 100nF C4284 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 16V 100nF C4286 F1G1H1020008 S.M.CAP 50V 1nF C4287 EEEHB1A101P ELECT 10V 100µF C4288 ECJ2FB1E475M S.M.CAP 25V 4700nF C4289 ECJ2FB1E475M S.M.CAP 25V 4700nF C4290 F1G1E103A059 S.M.CAP 25V 4700nF C4291 F1G1H104565 S.M.CAP 50V 100pF C4292 F1G1H1020008 S.M.CAP 50V 10pF C4293 F1G1H1020008 S.M.CAP 50V 10pF C4294 F1G1E103A059 S.M.CAP 25V 10nF C4295 ECGRL0G680ER ELECT					
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C4284 F1G1C104A081 S.M.CAP 16V 100nF C4285 F1G1C104A081 S.M.CAP 16V 100nF C4286 F1G1C104A081 S.M.CAP 50V 1nF C4287 EEEBHB1A101P ELECT 10V 100µF C4288 ECJ2FB1E475M S.M.CAP 25V 4700nF C4289 ECJ2FB1E475M S.M.CAP 25V 4700nF C4280 F1G1C23A081 S.M.CAP 25V 4700nF C4291 F1G1C223A081 S.M.CAP 16V 22nF C4291 F1G1C104A081 S.M.CAP 16V 100nF C4293 F1G1C104A081 S.M.CAP 50V 100pF C4294 F1G1H1020008 S.M.CAP 50V 1nF C4295 EEEHB0G471P ELECT 4V 48µF C4297 EGCRL0G680ER ELECT 4V 68µF C4298 F1G1H1020008 S.M.CAP 25V 10nF C4300 F1G1H1020008 S.M.CAP <td></td> <td>F1G1H1020008</td> <td>S.M.CAP</td> <td>50V</td> <td>1nF</td>		F1G1H1020008	S.M.CAP	50V	1nF
C4285 F1G1C104A081 S.M.CAP 16V 100nF C4286 F1G1H1020008 S.M.CAP 50V 1nF C4287 EEEHB1A101P ELECT 10V 100µF C4288 ECJ2FB1E475M S.M.CAP 25V 4700nF C4289 ECJ2FB1E475M S.M.CAP 25V 4700nF C4290 F1G1C103A059 S.M.CAP 25V 10nF C4291 F1G1C104A081 S.M.CAP 16V 22nF C4292 F1G1H1020008 S.M.CAP 50V 10nF C4294 F1G1H1020008 S.M.CAP 50V 1nF C4295 EEEHB0G471P ELECT 4V 470µF C4296 ECGRL0G680ER ELECT 4V 68µF C4295 E161103A059 S.M.CAP 25V 10nF C4296 ECGRL0G680ER ELECT 4V 68µF C4295 E161103A059 S.M.CAP 25V 10nF C4301 F1G1E103A059 S.M.CAP	C4283	F1G1C104A081	S.M.CAP	16V	100nF
C4286 F1G1H1020008 S.M.CAP 50V 1nF C4287 EEEHB1A101P ELECT 10V 100µF C4288 ECJ2FB1E475M S.M.CAP 25V 4700nF C4289 ECJ2FB1E475M S.M.CAP 25V 4700nF C4290 F1G1E103A059 S.M.CAP 25V 10nF C4291 F1G1C223A081 S.M.CAP 16V 20nF C4292 F1G1H020008 S.M.CAP 50V 100pF C4293 F1G1C104A081 S.M.CAP 50V 1npF C4294 F1GH1020008 S.M.CAP 50V 1npF C4296 ECGRL0G680ER ELECT 4V 68µF C4297 ECGRL0G680ER ELECT 4V 68µF C4298 F1JJ0J1060004 CERAMIC 6.3V 10µF C4298 F1J0J1760004 CERAMIC 6.3V 10µF C4301 F1G1C103A059 S.M.CAP 25V 10nF C4302 F1G1C104A081 S.M.CAP	C4284	F1G1C104A081	S.M.CAP	16V	100nF
C4287 EEEHB1A101P ELECT 10V 100µF C4288 ECJ2FB1E475M S.M.CAP 25V 4700nF C4289 ECJ2FB1E475M S.M.CAP 25V 4700nF C4290 F1G1E103A059 S.M.CAP 25V 10nF C4291 F1G1H101A565 S.M.CAP 50V 100pF C4293 F1G1C104A081 S.M.CAP 50V 10nF C4294 F1G1H1020008 S.M.CAP 50V 1nF C4295 EEEHB0G471P ELECT 4V 470µF C4295 ECGRL0G880ER ELECT 4V 68µF C4295 ECGRL0G880ER ELECT 4V 68µF C4298 F1J0J1060004 CERAMIC 6.3V 10µF C4299 F1G1E103A059 S.M.CAP 25V 10nF C4300 F1G1H1020008 S.M.CAP 25V 10nF C4301 F1G1E103A059 S.M.CAP 25V 10nF C4302 F1G1E103A059 S.M.CAP	C4285	F1G1C104A081	S.M.CAP	16V	100nF
C4288 ECJ2FB1E475M S.M.CAP 25V 4700nF C4289 ECJ2FB1E475M S.M.CAP 25V 4700nF C4290 F1G1E103A059 S.M.CAP 25V 10nF C4291 F1G1C23A081 S.M.CAP 16V 22nF C4291 F1G1H101A565 S.M.CAP 50V 100pF C4293 F1G1C104A081 S.M.CAP 50V 1nF C4294 F1G1H1020008 S.M.CAP 50V 1nF C4295 EEEHB0G471P ELECT 4V 470µF C4296 ECGRL0G680ER ELECT 4V 68µF C4295 ECGRL0G680ER ELECT 4V 68µF C4298 F1J0J1060004 CERAMIC 6.3V 10µF C4298 F1G1E103A059 S.M.CAP 25V 10nF C4300 F1G1E103A059 S.M.CAP 25V 10nF C4301 F1G1E103A059 S.M.CAP 25V 10nF C4303 F1G1E103A059 S.M.CAP	C4286	F1G1H1020008	S.M.CAP	50V	1nF
C4288 ECJZFB1E475M S.M.CAP 25V 4700nF C4289 ECJZFB1E475M S.M.CAP 25V 4700nF C4290 F1G1E103A059 S.M.CAP 25V 10nF C4291 F1G1C23A081 S.M.CAP 16V 22nF C4291 F1G1H104081 S.M.CAP 50V 100pF C4293 F1G1C104A081 S.M.CAP 50V 1nF C4294 F1G1H1020008 S.M.CAP 50V 1nF C4295 EEEHB0G471P ELECT 4V 470µF C4296 ECGRL0G680ER ELECT 4V 68µF C4295 ECGRL0G680ER ELECT 4V 68µF C4298 F1J0J1060004 CERAMIC 6.3V 10µF C4298 F1G1E103A059 S.M.CAP 25V 10nF C4300 F1G1E103A059 S.M.CAP 25V 10nF C4301 F1G1E103A059 S.M.CAP 25V 10nF C4303 F1G1E103A059 S.M.CAP	C4287	EEEHB1A101P	ELECT	10V	100uF
C4289 ECJZFB1E475M S.M.CAP 25V 4700nF C4290 F1G1E103A059 S.M.CAP 25V 10nF C4291 F1G1E103A059 S.M.CAP 25V 10nF C4292 F1G1H102A081 S.M.CAP 50V 100pF C4293 F1G1H1020008 S.M.CAP 50V 1nF C4294 F1G1H1020008 S.M.CAP 50V 1nF C4295 EEEHB0G471P ELECT 4V 68μF C4297 ECGRL0G680ER ELECT 4V 68μF C4298 F1J0J1060004 CERAMIC 6.3V 10μF C4298 F1J0J1060004 CERAMIC 6.3V 10μF C4298 F1J0J1060004 CERAMIC 6.3V 10μF C4300 F1G1E103A059 S.M.CAP 25V 10nF C4300 F1G1E103A059 S.M.CAP 25V 10nF C4301 F1G1E103A059 S.M.CAP 25V 10nF C4302 F1G1E103A059 S.M.CAP	C4288	ECJ2FB1E475M			•
C4290 F1G1E103A059 S.M.CAP 25V 10nF C4291 F1G1C223A081 S.M.CAP 16V 22nF C4292 F1G1H101A565 S.M.CAP 50V 100pF C4293 F1G1C104A081 S.M.CAP 50V 10nF C4294 F1G1H1020008 S.M.CAP 50V 1nF C4295 ECEHB0G471P ELECT 4V 470µF C4296 ECGRL0G680ER ELECT 4V 68µF C4297 ECGRL0G680ER ELECT 4V 68µF C4298 F1JJJ1060004 CERAMIC 6.3V 10µF C4298 F1G1E103A059 S.M.CAP 25V 10nF C4300 F1G1H1020008 S.M.CAP 25V 10nF C4301 F1G1E103A059 S.M.CAP 25V 10nF C4302 F1G1E103A059 S.M.CAP 25V 10nF C4303 F1G1E103A059 S.M.CAP 25V 10nF C4304 F1G1E103A059 S.M.CAP					
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C4293 F1G1C104A081 S.M.CAP 16V 100nF C4294 F1G1H1020008 S.M.CAP 50V 1nF C4295 EEEHB0G471P ELECT 4V 470μF C4296 ECGRL0G680ER ELECT 4V 68μF C4297 ECGRL0G680ER ELECT 4V 68μF C4298 F1J0J1060004 CERAMIC 6.3V 10μF C4299 F1G1E103A059 S.M.CAP 25V 10nF C4300 F1G1E103A059 S.M.CAP 25V 10nF C4301 F1G1E103A059 S.M.CAP 25V 10nF C4302 F1G1E103A059 S.M.CAP 25V 10nF C4303 F1G1E103A059 S.M.CAP 25V 10nF C4304 F1G1E103A059 S.M.CAP 25V 10nF C4306 F1J0J475A035 CERAMIC 6.3V 4.7μF C4307 F1G1C104A081 S.M.CAP 16V 100nF C4310 F1G1C104A081 S.M.CAP					
C4294 F1G1H1020008 S.M.CAP 50V 1nF C4295 EEEHB0G471P ELECT 4V 470μF C4296 ECGRL0G680ER ELECT 4V 68μF C4297 ECGRL0G680ER ELECT 4V 68μF C4298 F1J0J1060004 CERAMIC 6.3V 10μF C4299 F1G1E103A059 S.M.CAP 25V 10nF C4300 F1G1H1020008 S.M.CAP 16V 100nF C4301 F1G1E103A059 S.M.CAP 25V 10nF C4302 F1G1E103A059 S.M.CAP 25V 10nF C4303 F1G1E103A059 S.M.CAP 25V 10nF C4304 F1G1E103A059 S.M.CAP 25V 10nF C4305 F1G1E103A059 S.M.CAP 25V 10nF C4306 F1J1J475A035 CERAMIC 6.3V 4.7μF C4306 F1G1E104A081 S.M.CAP 16V 100nF C4310 F1G1C104A081 S.M.CAP					•
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C4296 ECGRL0G680ER ELECT 4V 68μF C4297 ECGRL0G680ER ELECT 4V 68μF C4298 F1J0J1060004 CERAMIC 6.3V 10μF C4299 F1G1E103A059 S.M.CAP 25V 10nF C4300 F1G1E103A059 S.M.CAP 50V 1nF C4301 F1G1E103A059 S.M.CAP 25V 10nF C4302 F1G1E103A059 S.M.CAP 25V 10nF C4303 F1G1E103A059 S.M.CAP 25V 10nF C4304 F1G1E103A059 S.M.CAP 25V 10nF C4305 F1G1E103A059 S.M.CAP 25V 10nF C4306 F1J0J475A035 CERAMIC 6.3V 4.7μF C4307 F1G1C104A081 S.M.CAP 16V 100nF C4310 F1G1C104A081 S.M.CAP 16V 100nF C4311 F1J1A106A043 CERAMIC 6.3V 10μF C4312 F1G1C104A081 S.M.CAP <td>C4294</td> <td>F1G1H1020008</td> <td>S.M.CAP</td> <td>50V</td> <td>1nF</td>	C4294	F1G1H1020008	S.M.CAP	50V	1nF
C4297 ECGRL0G680ER ELECT 4V 68μF C4298 F1J0J1060004 CERAMIC 6.3V 10μF C4299 F1G1E103A059 S.M.CAP 25V 10nF C4300 F1G1H1020008 S.M.CAP 50V 1nF C4301 F1G1E103A059 S.M.CAP 25V 10nF C4302 F1G1E103A059 S.M.CAP 25V 10nF C4303 F1G1E103A059 S.M.CAP 25V 10nF C4304 F1G1H1020008 S.M.CAP 25V 10nF C4305 F1G1E103A059 S.M.CAP 25V 10nF C4306 F1J0J475A035 CERAMIC 6.3V 4.7μF C4307 F1G1C104A081 S.M.CAP 16V 100nF C4310 F1G1C104A081 S.M.CAP 16V 100nF C4311 F1J1A106A043 CERAMIC 10V 10μF C4312 F1G1C104A081 S.M.CAP 16V 100nF C4314 F1G1C104A081 S.M.CAP	C4295	EEEHB0G471P	ELECT	4V	470µF
C4298 F1J0J1060004 CERAMIC 6.3V 10μF C4299 F1G1E103A059 S.M.CAP 25V 10nF C4300 F1G1H1020008 S.M.CAP 50V 1nF C4301 F1G1C104A081 S.M.CAP 50V 1nF C4302 F1G1E103A059 S.M.CAP 25V 10nF C4303 F1G1E103A059 S.M.CAP 25V 10nF C4304 F1G1H1020008 S.M.CAP 50V 1nF C4305 F1G1E103A059 S.M.CAP 25V 10nF C4306 F1J0J475A035 CERAMIC 6.3V 4.7μF C4306 F1J0J475A035 CERAMIC 16V 100nF C4306 F1J0J475A035 CERAMIC 16V 100nF C4307 F1G1C104A081 S.M.CAP 16V 100nF C4310 F1G1C104A081 S.M.CAP 16V 100nF C4311 F1JA106A043 CERAMIC 10V 10µF C4312 F1G1C104A081 S.M.CA	C4296	ECGRL0G680ER	ELECT	4V	68µF
C4299 F1G1E103A059 S.M.CAP 25V 10nF C4300 F1G1H1020008 S.M.CAP 50V 1nF C4301 F1G1C104A081 S.M.CAP 50V 1nF C4302 F1G1E103A059 S.M.CAP 25V 10nF C4303 F1G1E103A059 S.M.CAP 25V 10nF C4304 F1G1H1020008 S.M.CAP 50V 1nF C4305 F1G1E103A059 S.M.CAP 25V 10nF C4306 F1JJJ475A035 CERAMIC 6.3V 4.7μF C4307 F1G1C104A081 S.M.CAP 16V 100nF C4308 F1G1C104A081 S.M.CAP 16V 100nF C4310 F1G1C104A081 S.M.CAP 16V 100nF C4311 F1JJA106A043 CERAMIC 10V 10µF C4312 F1G1C104A081 S.M.CAP 16V 100nF C4314 F1G1C104A081 S.M.CAP 16V 100nF C4315 F1G1C104A081 S.M.C	C4297	ECGRL0G680ER	ELECT	4V	68µF
C4300 F1G1H1020008 S.M.CAP 50V 1nF C4301 F1G1C104A081 S.M.CAP 16V 100nF C4302 F1G1E103A059 S.M.CAP 25V 10nF C4303 F1G1E103A059 S.M.CAP 25V 10nF C4304 F1G1H1020008 S.M.CAP 25V 10nF C4305 F1G1E103A059 S.M.CAP 25V 10nF C4306 F1J0J475A035 CERAMIC 6.3V 4.7μF C4307 F1G1C104A081 S.M.CAP 16V 100nF C4308 F1G1C104A081 S.M.CAP 16V 100nF C4310 F1G1C104A081 S.M.CAP 16V 100nF C4311 F1J1A106A043 CERAMIC 10V 10μF C4312 F1G1C104A081 S.M.CAP 16V 100nF C4313 F1J0J1060004 CERAMIC 6.3V 10μF C4315 F1G1C104A081 S.M.CAP 25V 10nF C4317 F1H0J4750004 S.	C4298	F1J0J1060004	CERAMIC	6.3V	10µF
C4300 F1G1H1020008 S.M.CAP 50V 1nF C4301 F1G1C104A081 S.M.CAP 16V 100nF C4302 F1G1E103A059 S.M.CAP 25V 10nF C4303 F1G1E103A059 S.M.CAP 25V 10nF C4304 F1G1H1020008 S.M.CAP 50V 1nF C4305 F1G1E103A059 S.M.CAP 25V 10nF C4306 F1JJJ475A035 CERAMIC 6.3V 4.7μF C4307 F1G1C104A081 S.M.CAP 16V 100nF C4308 F1G1C104A081 S.M.CAP 16V 100nF C4310 F1G1C104A081 S.M.CAP 16V 100nF C4311 F1JA106A043 CERAMIC 10V 10µF C4312 F1G1C104A081 S.M.CAP 16V 100nF C4314 F1G1C104A081 S.M.CAP 16V 100nF C4315 F1G1C104A081 S.M.CAP 25V 10nF C4316 F1G1E103A059 S.M.	C4299	F1G1E103A059	S.M.CAP	25V	10nF
C4301 F1G1C104A081 S.M.CAP 16V 100nF C4302 F1G1E103A059 S.M.CAP 25V 10nF C4303 F1G1E103A059 S.M.CAP 25V 10nF C4304 F1G1H1020008 S.M.CAP 50V 1nF C4305 F1G1E103A059 S.M.CAP 25V 10nF C4306 F1J0J475A035 CERAMIC 6.3V 4.7μF C4307 F1G1C104A081 S.M.CAP 16V 100nF C4308 F1G1C104A081 S.M.CAP 16V 100nF C4310 F1G1C104A081 S.M.CAP 16V 100nF C4311 F1J1A106A043 CERAMIC 10V 10μF C4312 F1G1C104A081 S.M.CAP 16V 100nF C4313 F1J0J1060004 CERAMIC 6.3V 10μF C4314 F1G1C104A081 S.M.CAP 16V 100nF C4315 F1G1C104A081 S.M.CAP 25V 10nF C4316 F1G1C104A081 S	C4300	F1G1H1020008			
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C4325 F1J0J1060004 CERAMIC 6.3V 10μF C4326 F1G1E103A059 S.M.CAP 25V 10nF C4327 F1G1C104A081 S.M.CAP 16V 100nF C4328 F1J0J1060004 CERAMIC 6.3V 10μF C4329 F1G1H1020008 S.M.CAP 50V 1nF C4330 F1G1E103A059 S.M.CAP 25V 10nF C4331 F1G1C104A081 S.M.CAP 16V 100nF C4334 F1H0J1050013 CERAMIC 6.3V 1μF C4335 F1H0J1050013 CERAMIC 6.3V 1μF C4337 F1H0J1050013 CERAMIC 6.3V 1μF C4338 F1G1E103A059 S.M.CAP 25V 10nF					
C4326 F1G1E103A059 S.M.CAP 25V 10nF C4327 F1G1C104A081 S.M.CAP 16V 100nF C4328 F1J0J1060004 CERAMIC 6.3V 10μF C4329 F1G1H1020008 S.M.CAP 50V 1nF C4330 F1G1E103A059 S.M.CAP 25V 10nF C4331 F1G1C104A081 S.M.CAP 16V 100nF C4334 F1H0J1050013 CERAMIC 6.3V 1μF C4335 F1H0J1050013 CERAMIC 6.3V 1μF C4336 F1H0J1050013 CERAMIC 6.3V 1μF C4337 F1H0J1050013 CERAMIC 6.3V 1μF C4337 F1H0J1050013 CERAMIC 6.3V 1μF C4337 F1H0J1050013 CERAMIC 6.3V 1μF C4338 F1G1E103A059 S.M.CAP 25V 10nF	C4324	F1G1E103A059	S.M.CAP	25V	10nF
C4327 F1G1C104A081 S.M.CAP 16V 100nF C4328 F1J0J1060004 CERAMIC 6.3V 10μF C4329 F1G1H1020008 S.M.CAP 50V 1nF C4330 F1G1E103A059 S.M.CAP 25V 10nF C4331 F1G1C104A081 S.M.CAP 16V 100nF C4334 F1H0J1050013 CERAMIC 6.3V 1μF C4335 F1H0J1050013 CERAMIC 6.3V 1μF C4336 F1H0J1050013 CERAMIC 6.3V 1μF C4337 F1H0J1050013 CERAMIC 6.3V 1μF C4337 F1H0J1050013 CERAMIC 6.3V 1μF C4338 F1G1E103A059 S.M.CAP 25V 10nF	C4325	F1J0J1060004	CERAMIC	6.3V	10µF
C4328 F1J0J1060004 CERAMIC 6.3V 10μF C4329 F1G1H1020008 S.M.CAP 50V 1nF C4330 F1G1E103A059 S.M.CAP 25V 10nF C4331 F1G1C104A081 S.M.CAP 16V 100nF C4334 F1H0J1050013 CERAMIC 6.3V 1μF C4335 F1H0J1050013 CERAMIC 6.3V 1μF C4336 F1H0J1050013 CERAMIC 6.3V 1μF C4337 F1H0J1050013 CERAMIC 6.3V 1μF C4338 F1G1E103A059 S.M.CAP 25V 10nF	C4326	F1G1E103A059	S.M.CAP	25V	10nF
C4329 F1G1H1020008 S.M.CAP 50V 1nF C4330 F1G1E103A059 S.M.CAP 25V 10nF C4331 F1G1C104A081 S.M.CAP 16V 100nF C4334 F1H0J1050013 CERAMIC 6.3V 1µF C4335 F1H0J1050013 CERAMIC 6.3V 1µF C4336 F1H0J1050013 CERAMIC 6.3V 1µF C4337 F1H0J1050013 CERAMIC 6.3V 1µF C4338 F1G1E103A059 S.M.CAP 25V 10nF	C4327	F1G1C104A081	S.M.CAP	16V	100nF
C4329 F1G1H1020008 S.M.CAP 50V 1nF C4330 F1G1E103A059 S.M.CAP 25V 10nF C4331 F1G1C104A081 S.M.CAP 16V 100nF C4334 F1H0J1050013 CERAMIC 6.3V 1µF C4335 F1H0J1050013 CERAMIC 6.3V 1µF C4336 F1H0J1050013 CERAMIC 6.3V 1µF C4337 F1H0J1050013 CERAMIC 6.3V 1µF C4338 F1G1E103A059 S.M.CAP 25V 10nF	C4328	F1J0J1060004	CERAMIC	6.3V	10µF
C4330 F1G1E103A059 S.M.CAP 25V 10nF C4331 F1G1C104A081 S.M.CAP 16V 100nF C4334 F1H0J1050013 CERAMIC 6.3V 1μF C4335 F1H0J1050013 CERAMIC 6.3V 1μF C4336 F1H0J1050013 CERAMIC 6.3V 1μF C4337 F1H0J1050013 CERAMIC 6.3V 1μF C4338 F1G1E103A059 S.M.CAP 25V 10nF	1				•
C4331 F1G1C104A081 S.M.CAP 16V 100nF C4334 F1H0J1050013 CERAMIC 6.3V 1μF C4335 F1H0J1050013 CERAMIC 6.3V 1μF C4336 F1H0J1050013 CERAMIC 6.3V 1μF C4337 F1H0J1050013 CERAMIC 6.3V 1μF C4338 F1G1E103A059 S.M.CAP 25V 10nF					
C4334 F1H0J1050013 CERAMIC 6.3V 1μF C4335 F1H0J1050013 CERAMIC 6.3V 1μF C4336 F1H0J1050013 CERAMIC 6.3V 1μF C4337 F1H0J1050013 CERAMIC 6.3V 1μF C4338 F1G1E103A059 S.M.CAP 25V 10nF					
C4335 F1H0J1050013 CERAMIC 6.3V 1μF C4336 F1H0J1050013 CERAMIC 6.3V 1μF C4337 F1H0J1050013 CERAMIC 6.3V 1μF C4338 F1G1E103A059 S.M.CAP 25V 10nF	1				
C4336 F1H0J1050013 CERAMIC 6.3V 1μF C4337 F1H0J1050013 CERAMIC 6.3V 1μF C4338 F1G1E103A059 S.M.CAP 25V 10nF	1				•
C4337 F1H0J1050013 CERAMIC 6.3V 1μF C4338 F1G1E103A059 S.M.CAP 25V 10nF					•
C4338 F1G1E103A059 S.M.CAP 25V 10nF					•
					•
C4339 F1G1E103A059 S.M.CAP 25V 10nF					
	C4339	F1G1E103A059	S.M.CAP	25V	10nF

Cot Dof	Parts Number	Donorintin		
Cct Ref		Description	25)	10-5
C4340	F1G1E103A059	S.M.CAP	25V	10nF
C4341	F1G1E103A059	S.M.CAP	25V	10nF
C4342	F1H0J1050013	CERAMIC	6.3V	1µF
C4343	F1H0J1050013	CERAMIC	6.3V	1µF
C4344	F1G1H1020008	S.M.CAP	50V	1nF
C4345	F1G1C104A081	S.M.CAP	16V	100nF
C4347	F1G1H1020008	S.M.CAP	50V	1nF
C4348	F1G1H1020008	S.M.CAP	50V	1nF
C4349	F1G1C104A081	S.M.CAP	16V	100nF
C4350	F1G1C104A081	S.M.CAP	16V	100nF
C4351	F1G1C104A081	S.M.CAP	16V	100nF
C4352	F1G1H1020008	S.M.CAP	50V	1nF
C4353	F1H0J1050013	CERAMIC	6.3V	1µF
C4354	F1H0J1050013	CERAMIC	6.3V	1μF
C4355	F1H0J2250008	CERAMIC	6.3V	2200nF
C4356	F1H0J2250008	CERAMIC	6.3V	2200nF
C4358	F2G0J470A019	ELECT	6.3V	47µF
C4359	F1G1C104A081	S.M.CAP	16V	100nF
C4362	F1H0J1050013			
		CERAMIC	6.3V	1µF
C4363	F1H0J1050013	CERAMIC	6.3V	1µF
C4364	F1G1E103A059	S.M.CAP	25V	10nF
C4365	F2G1C470A022	ELECT	16V	47µF
C4366	F1G1C104A081	S.M.CAP	16V	100nF
C4367	F1G1H1020008	S.M.CAP	50V	1nF
C4368	F2G0J220A019	ELECT	6.3V	22µF
C4369	F1H0J1050013	CERAMIC	6.3V	1µF
C4371	F1G1E103A059	S.M.CAP	25V	10nF
C4372	F1G1C104A081	S.M.CAP	16V	100nF
C4373	F2G1C470A022	ELECT	16V	47μF
C4374	F1G1E103A059	S.M.CAP	25V	10nF
C4375	F1G1E103A059	S.M.CAP	25V	10nF
C4376	F1G1E103A059	S.M.CAP	25V	10nF
C4377	F1G1E103A059	S.M.CAP	25V	10nF
C4379	F2G0J470A019	ELECT	6.3V	47µF
C4380	F1G1E103A059	S.M.CAP	25V	10nF
C4381	ECJ1VB1A105K	S.M.CAP	10V	1000nF
C4382	F1G1E103A059	S.M.CAP		
			25V	10nF
C4383	F1H0J1050013	CERAMIC	6.3V	1µF
C4384	F1G1C104A081	S.M.CAP	16V	100nF
C4385	F2G0J470A019	ELECT	6.3V	47µF
C4386	F1G1E103A059	S.M.CAP	25V	10nF
C4387	F1H0J1050012	S.M.CAP	6.3V	1000nF
C4388	F1H0J1050012	S.M.CAP	6.3V	1000nF
C4389	F1G1C104A081	S.M.CAP	16V	100nF
C4390	F1G1C104A081	S.M.CAP	16V	100nF
C4391	F1G1E103A059	S.M.CAP	25V	
				10nF
C4392	F1G1E103A059	S.M.CAP	25V	10nF
C4393	F1J0J1060004	CERAMIC	6.3V	10μF
C4394	ECJ1VB1H103	S.M.CAP	50V	10nF
C4395	ECJ1VB1H103	S.M.CAP	50V	10nF
C4396	F2G1C470A022	ELECT	16V	47µF
C4399	F1G1C104A081	S.M.CAP	16V	100nF
C4400	F1J0J1060004	CERAMIC	6.3V	10µF
C4401	F1J0J1060004	CERAMIC	6.3V	10µF
C4401	F1J0J1060004	CERAMIC		
			6.3V	10µF
C4403	F1J0J1060004	CERAMIC	6.3V	10µF
C4404	F1J0J1060004	CERAMIC	6.3V	10µF
C4405	F1J0J1060004	CERAMIC	6.3V	10µF
C4406	F1J0J1060004	CERAMIC	6.3V	10µF
C4407	F1J0J1060004	CERAMIC	6.3V	10µF
C4408	F1J0J1060004	CERAMIC	6.3V	10µF
C4409	F2G0G101A007	ELECT	4V	100µF
C4410	ECJ1VB1H103	S.M.CAP	50V	10nF
C4411	ECJ1VB1A105K			
		S.M.CAP	10V	1000nF
C4412	F1G1H1020008	S.M.CAP	50V	1nF
C4415	F1G1C104A081	S.M.CAP	16V	100nF
C4451	F1G1E103A059	S.M.CAP	25V	10nF
C4500	F1G1C104A081	S.M.CAP	16V	100nF
		75.7	7004	

Cct Ref	Parts Number	Description		
C4501	F1G1C104A081	S.M.CAP	461/	400-F
			16V	100nF
C4502	F1G1C104A081	S.M.CAP	16V	100nF
C4503	F1G1C104A081	S.M.CAP	16V	100nF
C4506	F1G1C104A081	S.M.CAP	16V	100nF
C4507	F1G1C104A081	S.M.CAP	16V	100nF
C4508	F2G0J330A019	ELECT	6.3V	33µF
C4509	F2G0J330A019	ELECT	6.3V	33µF
C4510	F1G1C104A081	S.M.CAP	16V	100nF
C4511	F1G1C104A081	S.M.CAP	16V	100nF
C4513	F1G1C104A081	S.M.CAP	16V	100nF
C4514	F1G1C104A081	S.M.CAP	16V	100nF
C4515	F1G1C104A081	S.M.CAP	16V	100nF
C4517	F1G1C104A081	S.M.CAP	16V	100nF
C4520	F1J1A106A043	CERAMIC	10V	10µF
C4521	F1G1C104A081	S.M.CAP	16V	100nF
C4527	F1H1A1050028	CERAMIC	10V	1µF
C4528	F1G1C104A081	S.M.CAP	16V	100nF
C4531	F1G1C104A081			
		S.M.CAP	16V	100nF
C4533	F1G1H680A565	S.M.CAP	50V	68pF
C4534	ECJ1VB1H104	S.M.CAP	50V	100nF
C4535	ECJ1VB1H104	S.M.CAP	50V	100nF
C4537	ECJ1VB1H104	S.M.CAP	50V	100nF
C4538	F2G0J470A019	ELECT	6.3V	47µF
C4539	F1J1A106A043	CERAMIC	10V	10µF
C4541	F1H1H471A219	S.M.CAP	50V	470pF
C4543	F1G1C104A081	S.M.CAP	16V	•
				100nF
C4544	F1G1C104A081	S.M.CAP	16V	100nF
C4545	F1G1C104A081	S.M.CAP	16V	100nF
C4546	F1H0J2250008	CERAMIC	6.3V	2200nF
C4547	F1G1C104A081	S.M.CAP	16V	100nF
C4548	ECJ1VB1H104	S.M.CAP	50V	100nF
C4549	ECJ1VB1H104	S.M.CAP	50V	100nF
C4550	F1G1C104A081	S.M.CAP	16V	100nF
C4551	ECJ1VB1H104	S.M.CAP	50V	100nF
C4552	ECJ1VB1H104	S.M.CAP	50V	
				100nF
C4553	F1G1H1020008	S.M.CAP	50V	1nF
C4555	F1J1A106A043	CERAMIC	10V	10µF
C4556	F1J1A106A043	CERAMIC	10V	10µF
C4557	F1G1C104A081	S.M.CAP	16V	100nF
C4559	F1G1C104A081	S.M.CAP	16V	100nF
C4560	F1G1C104A081	S.M.CAP	16V	100nF
C4562	F1H1H822A219	S.M.CAP	50V	8.2nF
C4563	ECJ1VB1C823K	S.M.CAP	16V	82nF
C4564	F1G1E1030005			
		S.M.CAP	25V	10nF
C4565	F1G1E1030005	S.M.CAP	25V	10nF
C4566	ECJ1VB1C393K	S.M.CAP	16V	39nF
C4567	ECJ1VB1H104	S.M.CAP	50V	100nF
C4568	F1G1C104A081	S.M.CAP	16V	100nF
C4569	F1J1C684A097	S.M.CAP	16V	680nF
C4570	F2G0J470A019	ELECT	6.3V	47µF
C4572	F1G1C104A081	S.M.CAP	16V	100nF
C4572	F1G1C104A081			
		S.M.CAP	16V	100nF
C4574	F1G1E1030005	S.M.CAP	25V	10nF
C4575	F1H1A1050028	CERAMIC	10V	1µF
C4576	F2G0J470A019	ELECT	6.3V	47µF
C4577	F1G1C104A081	S.M.CAP	16V	100nF
C4578	F1G1C104A081	S.M.CAP	16V	100nF
C4580	F1G1E1030005	S.M.CAP	25V	10nF
C4581	F1H1A1050028	CERAMIC	10V	1µF
C4582	F1G1C104A081	S.M.CAP	16V	100nF
C4583	F1G1C104A081	S.M.CAP	16V	100nF
C4584	F1H1A1050028	CERAMIC	10V	1µF
C4585	F1H1A1050028	CERAMIC	10V	1µF
C4586	F1G1E1030005	S.M.CAP	25V	10nF
C4587	F1G1C104A081	S.M.CAP	16V	100nF
C4588	ECJ1VB1C823K	S.M.CAP	16V	82nF
C4589	F1G1H150A565	S.M.CAP	50V	15pF
C4590	ECJ0EC1H180J	S.M.CAP	50V	18pF
			551	1001

Cct Ref	Parts Number	Description		
C4591	ECJ1VB1A105K	Description S.M.CAP	10V	1000-5
	ECJ1VB1A105K			1000nF
C4592		S.M.CAP	10V	1000nF
C4593	F1G1E1030005	S.M.CAP	25V	10nF
C4595	F1G1E1030005	S.M.CAP	25V	10nF
C4596	F1G1C104A081	S.M.CAP	16V	100nF
C4598	F1H1A1050028	CERAMIC	10V	1µF
C4600	F1G1E1030005	S.M.CAP	25V	10nF
C4601	F1G1E1030005	S.M.CAP	25V	10nF
C4602	F1G1C104A081	S.M.CAP	16V	100nF
C4604	F1H0J2250008	CERAMIC	6.3V	2200nF
C4605	F1G1C104A081	S.M.CAP	16V	100nF
C4607	F2G0J470A019	ELECT	6.3V	47µF
C4609	F1H1A1050028	CERAMIC	10V	1µF
C4611	F1H1A1050028	CERAMIC	10V	1µF
C4612	F1G1E1030005	S.M.CAP	25V	10nF
C4613	F1H1A1050028	CERAMIC	10V	1µF
C4614	F1G1C104A081	S.M.CAP	16V	100nF
C4615	F1G1E1030005	S.M.CAP	25V	10nF
C4616	F1G1C104A081	S.M.CAP	16V	100nF
C4617	F1G1C104A081	S.M.CAP	16V	100nF
C4618	F1G1E1030005	S.M.CAP	25V	10nF
C4619	F1G1C104A081	S.M.CAP	16V	100nF
C4620	F1H1A1050028	CERAMIC	10V	1µF
C4621	F1G1C104A081	S.M.CAP	16V	100nF
C4622	F1G1C104A081	S.M.CAP	16V	100nF
C4623	F1G1C104A081	S.M.CAP	16V	100nF
C4624	ECJ1VB1H104	S.M.CAP	50V	100nF
C4625	ECJ1VB1H104	S.M.CAP	50V	100nF
C4626	F1G1C104A081	S.M.CAP	16V	100nF
C4627	F1G1C104A081	S.M.CAP	16V	
C4628	F1G1A1040006	CERAMIC		100nF
C4629	F1J1A106A043	CERAMIC	10V	100nF
			10V	10µF
C5600	ECJ1VB1C105K	SMD	16V	1000nF
C5601	F1G1C104A081	S.M.CAP	16V	100nF
C5602	ECGRL0G680ER	ELECT	4V	68µF
C5603	F1G1E103A059	S.M.CAP	25V	10nF
C5604	F1G1E103A059	S.M.CAP	25V	10nF
C5605	F1J1A475A039	S.M.CAP	10V	4.7µF
C5606	F1H1H471A219	S.M.CAP	50V	470pF
C5607	F1G1H221A459	S.M.CAP	50V	220pF
C5608	F1G1C104A081	S.M.CAP	16V	100nF
C5609	F2G1C470A022	ELECT	16V	47µF
C5610	F2G1C470A022	ELECT	16V	47µF
C5615	F1J1A106A043	CERAMIC	10V	10μF
C5616	ECJ0EB1A473K	S.M.CAP	10V	47nF
C5617	ECJ1VB1C105K	SMD	16V	1000nF
C5618	F1J1A106A043	CERAMIC	10V	10µF
C5619	F1J1A106A043	CERAMIC	10V	10μF
C5620	ECJ1VB1C104K	S.M.CAP	16V	100nF
C5621	F1G1E103A059	S.M.CAP	25V	10nF
C5622	F1J1A475A039	S.M.CAP	10V	4.7µF
C5623	F1G1H471A459	S.M.CAP	50V	470pF
C5624	F1G1H221A459	S.M.CAP	50V	220pF
C5625	F1G1E103A059	S.M.CAP	25V	10nF
C5626	F1G1C104A081	S.M.CAP	16V	100nF
C5627	F1G1C104A081	S.M.CAP	16V	100nF
C5628	ECGRL0G680ER	ELECT	4V	68µF
C5629	ECGRL0G680ER	ELECT	4V	68µF
C5630	F2G1C470A022	ELECT	16V	47µF
C5631	F2G1C470A022	ELECT	16V	47µF
C5632	ECJ1VB1C105K	SMD	16V	1000nF
C5636	F1G1A1040006	CERAMIC	10V	1000nF
C5637	F1G1A1040006	CERAMIC	10V	100nF
C5638	F1G1A1040006	CERAMIC	10V	
C5639	F1G1A1040006	CERAMIC	10V 10V	100nF
C5640	F1G1A1040006	CERAMIC		100nF
C5641	F1G1A1040006	CERAMIC	10V	100nF
C5643	ECJ1VB1C104K	S.M.CAP	10V	100nF
00040	200140101040	J.M.CAP	16V	100nF

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Cct Ref	Parts Number	Description		
C5644	F1G1E103A059	S.M.CAP	25V	10nF
C5645	F1H1A225A051	S.M.CAP	10V	2200nF
C5661	F1G1E103A059	S.M.CAP	25V	10nF
C5662	ECJ0EB1A473K	S.M.CAP	10V	47nF
C5663	F1G1E103A059	S.M.CAP	25V	10nF
C5670	F1H1A1050028	CERAMIC	10V	1µF
C5673	ECJ1VB1C105K	SMD	16V	1000nF
C5674	F1H1A1050028	CERAMIC	10V	1µF
				•
C5676	F1G1C104A081	S.M.CAP	16V	100nF
C5690	F2G0J470A019	ELECT	6.3V	47µF
C5691	F2G0J470A019	ELECT	6.3V	47µF
C5692	ECJ1VB1H104	S.M.CAP	50V	100nF
C5693	ECJ1VB1H104	S.M.CAP	50V	100nF
C5694	F2G0J470A019	ELECT	6.3V	47µF
C5695	F2G0J470A019	ELECT	6.3V	47µF
C5710	F1J1H104A578	S.M.CAP	50V	100nF
C5711	F1J1H104A578	S.M.CAP	50V	100nF
C5712		S.M.CAP	50V	
	F1J1H104A578			100nF
C5713	F1J1H104A578	S.M.CAP	50V	100nF
C5714	F1J1H104A578	S.M.CAP	50V	100nF
C5715	F1J1H104A578	S.M.CAP	50V	100nF
C5716	F1J1H104A578	S.M.CAP	50V	100nF
C5730	F1G1E103A059	S.M.CAP	25V	10nF
C5733	F1G1A1040006	CERAMIC	10V	100nF
C7101	F1J1H104A717	S.M.CAP	50V	100nF
C7102	F1J1H104A717	S.M.CAP	50V	100nF
C7201	F1J1A1050016	S.M.CAP	10V	1µF
				•
C7202	F1J1A1050016	S.M.CAP	10V	1µF
C7203	F1J1A1050016	S.M.CAP	10V	1µF
C7204	F1J1A1050016	S.M.CAP	10V	1µF
C7205	F1J0J2250003	CERAMIC	6.3V	2.2µF
C7206	F2A1C101A121	ELECT	16V	•
				100µF
C7207	ECUV1C224KBX	S.M. CAP	16V	220nF
C7209	F1J1H1030007	S.M.CAP	50V	10nF
C7210	F1J1H104A717	S.M.CAP	50V	100nF
C7211	F1J1H104A717	S.M.CAP	50V	100nF
C7301	F1J1H1030007	S.M.CAP	50V	10nF
		-		
C7302	F2A1H221A253	ELECT	50V	220µF
C7303	F1J1H1030007	S.M.CAP	50V	10nF
C7304	F2A1C102A530	ELECT	16V	1000µF
C7305	F1J1H1030007	S.M.CAP	50V	10nF
		S.M.CAP		22nF
C7306	ECJ2VB1H223K		50V	
C7307	F1J1H104A717	S.M.CAP	50V	100nF
C7308	F1J1H104A717	S.M.CAP	50V	100nF
C7309	F1J1H104A717	S.M.CAP	50V	100nF
C7310	F1J1H104A717	S.M.CAP	50V	100nF
C7311	F1J1H1030007	S.M.CAP	50V	10nF
C7312	F1J1H1030007	S.M.CAP	50V	10nF
C7313	F1J1H104A717	S.M.CAP	50V	100nF
C7401	F1J1H1030007	S.M.CAP	50V	10nF
C7402	F2A1H221A253	ELECT	50V	220µF
C7403	F1J1H1030007	S.M.CAP	50V	10nF
C7404	F2A1C102A530	ELECT	16V	1000µF
C7405	F1J1H223A457	S.M.CAP	50V	22nF
C7406	ECJ2VB1H102K	S.M.CAP	50V	1nF
C7407	F1J1H104A717			
		S.M.CAP	50V	100nF
C7408	F1J1H104A717	S.M.CAP	50V	100nF
C7409	F1J1H104A717	S.M.CAP	50V	100nF
C7410	F1J1H104A717	S.M.CAP	50V	100nF
C7411	F1J1H1030007	S.M.CAP	50V	10nF
C7412	ECUV1H472KBX	S.M. CAP	50V	4.7nF
C7413	F1J1H104A717	S.M.CAP	50V	100nF
C7501	F1J1H1030007	S.M.CAP	50V	10nF
C7502	F2A1H221A253	ELECT	50V	220µF
C7503	F1J1H1030007	S.M.CAP	50V	10nF
C7504	F2A1C102A530	ELECT	16V	1000µF
C7505	F1J1H223A457	S.M.CAP	50V	22nF
C7506	ECJ2VB1H223K	S.M.CAP	50V	22nF
L				

C7507	Cct Ref	Parts Number	Description		
C7508 F1JIH104A717 S.M.CAP 50V 100nF C7509 F1JIH104A717 S.M.CAP 50V 100nF C7510 F1JIH1030007 S.M.CAP 50V 10nF C7511 F1JIH1030007 S.M.CAP 50V 10nF C7513 F1JIH104A717 S.M.CAP 50V 10nF C7551 F2JIH1030007 S.M.CAP 50V 10nF C7552 F1JIH1030007 S.M.CAP 50V 10nF C7605 F2JH1030007 S.M.CAP 50V 10nF C7605 F1JH104A717 S.M.CAP 50V 10nF C7605 F1JH104A717 S.M.CAP 50V 100nF C7606 F1JH104A717 S.M.CAP 50V 100nF C7607 F1JH104A717 S.M.CAP 50V 100nF C7703 F2A1C681A127 ELECT 60V 20pF C7701 F1JH104A717 S.M.CAP 50V 10nF C7702 F2A1C821A253 ELECT				50V	100nF
C7509 F1JIH104A717 S.M.CAP 50V 100nF C7511 F1JIH1030007 S.M.CAP 50V 10nF C7512 F1JIH1030007 S.M.CAP 50V 10nF C7513 F1JIH1030007 S.M.CAP 50V 10nF C7551 F2AH100A165 ELECT 50V 10nF C7551 F2AH100A165 ELECT 50V 10nF C7602 F2AH221A253 ELECT 50V 20pF C7603 F2AH221A253 ELECT 50V 220pF C7603 F2AH221A253 ELECT 60V 10nF C7606 F1JH10A4717 S.M.CAP 50V 10nF C7607 F1JH10A4717 S.M.CAP 50V 10nF C7607 F1JH10A4717 S.M.CAP 50V 10nF C7703 F2ALC681A127 ELECT 60V 10nF C7703 F2AL6281A127 ELECT 16V 680µF C7705 F1JH104A717 S.M.CAP 50V<					
C7511 F1J1H1030007 S.M.CAP 50V 10nF C7513 F1J1H1030007 S.M.CAP 50V 10nF C7551 F1J1H104A717 S.M.CAP 50V 10nF C7552 F1J1H1030007 S.M.CAP 50V 10nF C7601 F1J1H1030007 S.M.CAP 50V 10nF C7603 F2A1C102A530 ELECT 50V 220µF C7603 F2A1C102A530 ELECT 50V 10nF C7606 F1J1H104A717 S.M.CAP 50V 10nF C7607 F1J1H104A717 S.M.CAP 50V 10nF C7608 F1JH104A717 S.M.CAP 50V 10nF C7607 F1JH104A717 S.M.CAP 50V 10nF C7708 F1JH104A717 S.M.CAP 50V 10nF C7701 F1JH104A717 S.M.CAP 50V 10nF C7702 F2A1C20A17 S.M.CAP 50V 10nF C7703 F1JH104A717 S.M.CAP		F1J1H104A717			
C7512 F1JIH1030007 S.M.CAP 50V 100nF C7551 F1JIH104A717 S.M.CAP 50V 100nF C7552 F1JIH1030007 S.M.CAP 50V 10nF C7602 F2A1H21030007 S.M.CAP 50V 10nF C7603 F2A1C102A530 ELECT 50V 220µF C7606 F1JIH104A717 S.M.CAP 50V 100nF C7707 F2A1C8124253 ELECT 50V 20µF C7703 F2A1C681A127 ELECT 16V 680µF C7705 F1JH104A717 S.M.CAP 50V 100nF C7901 F1JH104A717 S.M.CAP 50V 100nF C7902 F1JH104A717 S.M.CA	C7510	F1J1H104A717	S.M.CAP		
C7513 F1JIH104A717 S.M.CAP 50V 100nF C7551 F2A1H100A165 ELECT 50V 10µF C7552 F1JIH1030007 S.M.CAP 50V 10nF C7601 F1JIH1030007 S.M.CAP 50V 10nF C7603 F2A1C102A530 ELECT 50V 220µF C7606 F1JIH104A717 S.M.CAP 50V 10nF C7701 F1JIH100A717 S.M.CAP 50V 10nF C7701 F1JIH100A717 S.M.CAP 50V 10nF C7703 F2A1C681A127 ELECT 50V 10nF C7704 F1JH104A717 S.M.CAP 50V 10nF C7705 F1JH104A717 S.M.CAP 50V 10nF C7901 F1JH104A717 S.M.CAP	C7511	F1J1H1030007	S.M.CAP	50V	10nF
C7551 F2A1H100A165 ELECT 50V 10μF C7552 F1J1H1030007 S.M.CAP 50V 10nF C7601 F1J1H1030007 S.M.CAP 50V 20μF C7603 F2A1C102A530 ELECT 50V 220μF C7605 F1J1H10A4717 S.M.CAP 50V 100nF C7606 F1J1H104A717 S.M.CAP 50V 100nF C7607 F1J1H104A717 S.M.CAP 50V 100nF C7608 F1J1H104A717 S.M.CAP 50V 100nF C7701 F1J1H104A717 S.M.CAP 50V 100nF C7702 F2A1C681A127 ELECT 16V 680μF C7703 F2A1C681A127 ELECT 16V 680μF C7705 F1J1H104A717 S.M.CAP 50V 10nF C7706 F1JH104A717 S.M.CAP 50V 100nF C7901 F1JH104A717 S.M.CAP 50V 100nF C7903 F1JH104A717 S.M.CAP <td>C7512</td> <td>F1J1H1030007</td> <td>S.M.CAP</td> <td>50V</td> <td>10nF</td>	C7512	F1J1H1030007	S.M.CAP	50V	10nF
C7552 F1J1H1030007 S.M.CAP 50V 10nF C7601 F1J1H1030007 S.M.CAP 50V 10nF C7602 F2A1H221A253 ELECT 50V 220µF C7605 F1J1H1030007 S.M.CAP 50V 100nF C7606 F1J1H104A717 S.M.CAP 50V 100nF C7607 F1J1H104A717 S.M.CAP 50V 100nF C7608 F1J1H1030007 S.M.CAP 50V 100nF C7701 F1J1H1030007 S.M.CAP 50V 100nF C7702 F2A1H221A253 ELECT 50V 220µF C7703 F2A1C881A127 ELECT 60V 220µF C7704 F1J1H104A717 S.M.CAP 50V 10nF C7705 F1J1H104A717 S.M.CAP 50V 10nF C7902 F1JH104A717 S.M.CAP 50V 100nF C7903 F1JH104A717 S.M.CAP 50V 100nF C7906 F1JH104A717 S.M.CAP<	C7513	F1J1H104A717	S.M.CAP	50V	100nF
C7601 F1J1H1030007 S.M.CAP 50V 10nF C7602 F2AH221A253 ELECT 50V 220µF C7603 F2A1C102A530 ELECT 16V 1000µF C7606 F1J1H104A717 S.M.CAP 50V 10nnF C7606 F1J1H104A717 S.M.CAP 50V 10nnF C7608 F1J1H104A717 S.M.CAP 50V 10nnF C7701 F1J1H1030007 S.M.CAP 50V 10nnF C7701 F1J1H1030007 S.M.CAP 50V 10nnF C7703 F2A1C861A127 ELECT 50V 220µF C7703 F2A1C861A127 ELECT 16V 680µF C7704 F1JH104A717 S.M.CAP 50V 10nnF C7705 F1JH104A717 S.M.CAP 50V <t>10nnF C7901 F1JH104A717 S.M.CAP 50V 10nnF C7902 F1JH104A717 S.M.CAP 50V 10nnF C7903 F1JH104A717 S.M.CAP<td>C7551</td><td>F2A1H100A165</td><td>ELECT</td><td>50V</td><td>10µF</td></t>	C7551	F2A1H100A165	ELECT	50V	10µF
C7602 F2A1H221A253 ELECT 50V 220μF C7603 F2A1C102A530 ELECT 16V 1000μF C7605 F1J1H1030007 S.M.CAP 50V 10nF C7606 F1J1H104A717 S.M.CAP 50V 100nF C7608 F1J1H104A717 S.M.CAP 50V 100nF C7608 F1J1H104A717 S.M.CAP 50V 10nF C7701 F1J1H1030007 S.M.CAP 50V 10nF C7702 F2A1C881A127 ELECT 16V 680μF C7703 F2A1C881A127 ELECT 16V 680μF C7705 F1J1H104A717 S.M.CAP 50V 10nF C7706 F1J1H104A717 S.M.CAP 50V 10nF C7901 F1JH104A717 S.M.CAP 50V 100nF C7902 F1JH104A717 S.M.CAP 50V 100nF C7903 F1JH104A717 S.M.CAP 50V 100nF C7904 F1JH104A717 S.M.CAP <td>C7552</td> <td>F1J1H1030007</td> <td>S.M.CAP</td> <td>50V</td> <td>10nF</td>	C7552	F1J1H1030007	S.M.CAP	50V	10nF
C7603 F2A1C102A530 ELECT 16V 1000µF C7605 F1JH1030007 S.M.CAP 50V 100nF C7606 F1JH104A717 S.M.CAP 50V 100nF C7607 F1JH104A717 S.M.CAP 50V 100nF C7608 F1JH104A717 S.M.CAP 50V 100nF C7701 F1JH1030007 S.M.CAP 50V 100nF C7702 F2A1C881A127 ELECT 16V 680µF C7703 F2A1C881A127 ELECT 16V 680µF C7706 F1JH1030007 S.M.CAP 50V 100nF C7706 F1JH104A717 S.M.CAP 50V 100nF C7901 F1JH104A717 S.M.CAP 50V 100nF C7902 F1JH104A717 S.M.CAP 50V 100nF C7903 F1JH104A717 S.M.CAP 50V 100nF C7904 F1JH104A717 S.M.CAP 50V 100nF C7905 F1JH104A717 S.M.CAP	C7601	F1J1H1030007	S.M.CAP	50V	10nF
C7605 F1J1H1030007 S.M.CAP 50V 10nF C7606 F1J1H104A717 S.M.CAP 50V 100nF C7607 F1J1H104A717 S.M.CAP 50V 100nF C7608 F1J1H104A717 S.M.CAP 50V 100nF C7701 F1J1H1030007 S.M.CAP 50V 10nF C7702 F2A1H221A253 ELECT 50V 220µF C7703 F2A1C681A127 ELECT 16V 680µF C7705 F1J1H104A717 S.M.CAP 50V 10nF C7901 F1J1H104A717 S.M.CAP 50V 10nF C7902 F1J1H104A717 S.M.CAP 50V 100nF C7903 F1JH104A717 S.M.CAP 50V 100nF C7904 F1JH104A717 S.M.CAP 50V 100nF C7905 F1JH104A717 S.M.CAP 50V 100nF C7906 F1JH104A717 S.M.CAP 50V 100nF C7907 F1JH04A717 S.M.CAP </td <td></td> <td></td> <td></td> <td></td> <td>•</td>					•
C7606 F1J1H104A717 S.M.CAP 50V 100nF C7607 F1J1H104A717 S.M.CAP 50V 100nF C7608 F1J1H104A717 S.M.CAP 50V 100nF C7701 F1J1H1030007 S.M.CAP 50V 10nF C7702 F2A1C881A127 ELECT 50V 220μF C7703 F2A1C881A127 ELECT 16V 680μF C7703 F1J1H1030007 S.M.CAP 50V 10nF C7706 F1J1H104A717 S.M.CAP 50V 10nF C7901 F1J1H104A717 S.M.CAP 50V 10nF C7902 F1JH104A717 S.M.CAP 50V 100nF C7903 F1JH104A717 S.M.CAP 50V 100nF C7904 F1JH104A717 S.M.CAP 50V 100nF C7905 F1JH104A717 S.M.CAP 50V 100nF C7906 F1JH104A717 S.M.CAP 50V 100nF C7907 F2A1C221A106 ELECT <td></td> <td></td> <td></td> <td></td> <td></td>					
C7607 F1J1H104A717 S.M.CAP 50V 100nF C7608 F1J1H1030007 S.M.CAP 50V 100nF C7701 F1J1H1030007 S.M.CAP 50V 100nF C7702 F2A1C681A127 ELECT 50V 220µF C7705 F1J1H1030007 S.M.CAP 50V 10nF C7706 F1J1H104A717 S.M.CAP 50V 10nF C7707 F1J1H104A717 S.M.CAP 50V 10nF C7902 F1J1H104A717 S.M.CAP 50V 100nF C7903 F1J1H104A717 S.M.CAP 50V 100nF C7904 F1J1H104A717 S.M.CAP 50V 100nF C7905 F1JH104A717 S.M.CAP 50V 100nF C7906 F1JH104A717 S.M.CAP 50V 100nF C7907 F1JH104A717 S.M.CAP 50V 100nF C7908 F2A1C21A166 ELECT 10V 220µF C8001 F1G1C104A081 S.M.CA					
C7608 F1J1H104A717 S.M.CAP 50V 10nF C7701 F1J1H1030007 S.M.CAP 50V 10nF C7702 F2A1H221A253 ELECT 50V 220μF C7703 F2A1C681A127 ELECT 16V 680μF C7705 F1J1H104A717 S.M.CAP 50V 10nF C7706 F1J1H104A717 S.M.CAP 50V 10nF C7901 F1J1H104A717 S.M.CAP 50V 10nF C7902 F1J1H104A717 S.M.CAP 50V 10nF C7903 F1J1H104A717 S.M.CAP 50V 10nF C7906 F1J1H104A717 S.M.CAP 50V 10nF C7907 F1J1H104A717 S.M.CAP 50V 10nF C7908 F2J1H104A717 S.M.CAP 50V 10nF C7907 F1J3H104A717 S.M.CAP 50V 10nF C7908 F2A1C101A121 ELECT 16V 10nF C7910 F2A1C221A106 ELECT					
C7701 F1J1H1030007 S.M.CAP 50V 10nF C7702 F2A1H221A253 ELECT 50V 220µF C7703 F2A1C881A127 ELECT 16V 680µF C7705 F1J1H1030007 S.M.CAP 50V 10nF C7706 F1J1H1030007 S.M.CAP 50V 10nF C7901 F1J1H104A717 S.M.CAP 50V 10nF C7901 F1J1H104A717 S.M.CAP 50V 10nF C7902 F1J1H104A717 S.M.CAP 50V 10nF C7903 F1J1H104A717 S.M.CAP 50V 10nF C7904 F1J1H104A717 S.M.CAP 50V 10nF C7905 F1J1H104A717 S.M.CAP 50V 10nF C7906 F1J1H104A717 S.M.CAP 50V 10nF C7907 F1J1H104A717 S.M.CAP 50V 10nF C7908 F2A1C101A121 ELECT 16V 100µF C7909 F2A1A221A106 ELECT 10V 220µF C8001 F1G1C104A081 S.M.CAP 16V 100nF C8002 F1H0J1050013 CERAMIC 6.3V 1µF C8003 F1H0J1050013 CERAMIC 6.3V 1µF C8004 F1G1C104A081 S.M.CAP 16V 100nF C8006 F1G1C104A081 S.M.CAP 16V 100nF C8007 F1J1A106A043 CERAMIC 10V 10µF C8008 F1G1C104A081 S.M.CAP 16V 100nF C8009 F1J1A106A043 CERAMIC 10V 10µF C8011 F1G1C104A081 S.M.CAP 16V 100nF C8012 F1G1C104A081 S.M.CAP 16V 100nF C8014 F1G1C104A081 S.M.CAP 16V 100nF C8015 F1J1A106A043 CERAMIC 10V 10µF C8016 F1G1C104A081 S.M.CAP 16V 100nF C8017 F1G1C104A081 S.M.CAP 16V 100nF C8018 F1G1C104A081 S.M.CAP 16V 100nF C8019 F1J1A106A043 CERAMIC 10V 10µF C8011 F1G1C104A081 S.M.CAP 16V 100nF C8012 F1G1C104A081 S.M.CAP 16V 100nF C8013 F1G1C104A081 S.M.CAP 16V 100nF C8014 F1G1C104A081 S.M.CAP 16V 100nF C8015 F1J1A106A043 CERAMIC 10V 10µF C8016 F1H0J1050013 CERAMIC 10V 10µF C8017 F1J1A106A043 CERAMIC 10V 10µF C8018 F1G1C104A081 S.M.CAP 16V 100nF C8019 F1J1A106A043 CERAMIC 10V 10µF C8019 F1J1A106A043 CERAMIC 10V 10µF C8019 F1J1A106A043 CERAMIC 10V 10µF C8019 F1G1C104A081 S.M.CAP 16V 100nF C8020 F1G1C104A081 S.M.CAP 16V 100nF C8021 F1G1C104A081 S.M.CAP 16V 100nF C8022 F1G1C104A081 S.M.CAP 16V 100nF C8023 F1G1C104A081 S.M.CAP 16V 100nF C8024 F1J1A106A043 CERAMIC 10V 10µF C8035 F1J1A106A043 CERAMIC 10V 10µF C8036 F1G1C104A081 S.M.CAP 16V 100nF C8037 F					
C7702 F2A1H221A253 ELECT 50V 220μF C7703 F2A1C681A127 ELECT 16V 680μF C7705 F1J1H1030007 S.M.CAP 50V 10nF C7706 F1J1H104A717 S.M.CAP 50V 10nF C7901 F1J1H104A717 S.M.CAP 50V 10nF C7902 F1J1H104A717 S.M.CAP 50V 10nF C7903 F1J1H104A717 S.M.CAP 50V 10nF C7904 F1JH104A717 S.M.CAP 50V 10nF C7905 F1JH104A717 S.M.CAP 50V 10nF C7906 F1JH104A717 S.M.CAP 50V 10nF C7907 FJH104A717 S.M.CAP 50V 10nF C7908 F2A1C210A101 ELECT 10V 220μF C8001 F3G1C10A4081 S.M.CAP 16V 100nF C8002 F1H0J1050013 CERAMIC 6.3V 1μF C8003 F1H0J1050013 CERAMIC					
C7703 F2A1C681A127 ELECT 16V 680μF C7705 F1J1H1030007 S.M.CAP 50V 10nF C7706 F1J1H104A717 S.M.CAP 50V 10nF C7901 F1J1H104A717 S.M.CAP 50V 10nF C7903 F1J1H104A717 S.M.CAP 50V 100nF C7904 F1J1H104A717 S.M.CAP 50V 100nF C7905 F1J1H104A717 S.M.CAP 50V 100nF C7906 F1J1H104A717 S.M.CAP 50V 100nF C7907 F1J1H104A717 S.M.CAP 50V 100nF C7908 F2A1C101A121 ELECT 16V 100µF C7901 F2A1A221A106 ELECT 10V 220µF C8001 F1G1C104A081 S.M.CAP 16V 100nF C8002 F1H0J1050013 CERAMIC 6.3V 1µF C8003 F1H0J1050013 CERAMIC 6.3V 1µF C8004 F1G1C104A081 S.M.CA					
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C8021 F1G1C104A081 S.M.CAP 16V 100nF C8022 F1H0J1050013 CERAMIC 6.3V 1μF C8023 F1J1A106A043 CERAMIC 10V 10μF C8024 F1J1A106A043 CERAMIC 10V 10μF C8025 F1G1C104A081 S.M.CAP 16V 100nF C8026 F1G1C104A081 S.M.CAP 16V 100nF C8027 F1G1C104A081 S.M.CAP 16V 100nF C8028 F1G1C104A081 S.M.CAP 16V 100nF C8029 F1G1C104A081 S.M.CAP 16V 100nF C8030 F1H0J1050013 CERAMIC 6.3V 1μF C8031 F1H0J1050013 CERAMIC 6.3V 1μF C8032 F1J1A106A043 CERAMIC 10V 10μF C8033 F1G1C104A081 S.M.CAP 16V 100nF C8034 F1G1C104A081 S.M.CAP 16V 100nF C8035 F1J1A106A043 C					
C8022 F1H0J1050013 CERAMIC 6.3V 1μF C8023 F1J1A106A043 CERAMIC 10V 10μF C8024 F1J1A106A043 CERAMIC 10V 10μF C8025 F1G1C104A081 S.M.CAP 16V 100nF C8026 F1G1C104A081 S.M.CAP 16V 100nF C8027 F1G1C104A081 S.M.CAP 16V 100nF C8028 F1G1C104A081 S.M.CAP 16V 100nF C8029 F1G1C104A081 S.M.CAP 16V 100nF C8030 F1H0J1050013 CERAMIC 6.3V 1μF C8031 F1H0J1050013 CERAMIC 6.3V 1μF C8032 F1J1A106A043 CERAMIC 10V 10μF C8033 F1G1C104A081 S.M.CAP 16V 100nF C8034 F1G1C104A081 S.M.CAP 16V 100nF C8035 F1J1A106A043 CERAMIC 10V 10μF C8036 F1J1A106A043 CE					
C8023 F1J1A106A043 CERAMIC 10V 10μF C8024 F1J1A106A043 CERAMIC 10V 10μF C8025 F1G1C104A081 S.M.CAP 16V 100nF C8026 F1G1C104A081 S.M.CAP 16V 100nF C8027 F1G1C104A081 S.M.CAP 16V 100nF C8028 F1G1C104A081 S.M.CAP 16V 100nF C8029 F1G1C104A081 S.M.CAP 16V 100nF C8030 F1H0J1050013 CERAMIC 6.3V 1μF C8031 F1H0J1050013 CERAMIC 6.3V 1μF C8032 F1J1A106A043 CERAMIC 10V 10μF C8033 F1G1C104A081 S.M.CAP 16V 100nF C8034 F1G1C104A081 S.M.CAP 16V 100nF C8035 F1J1A106A043 CERAMIC 10V 10μF C8036 F1J1A106A043 CERAMIC 10V 10μF C8037 F1G1C104A081 S.					
C8024 F1J1A106A043 CERAMIC 10V 10μF C8025 F1G1C104A081 S.M.CAP 16V 100nF C8026 F1G1C104A081 S.M.CAP 16V 100nF C8027 F1G1C104A081 S.M.CAP 16V 100nF C8028 F1G1C104A081 S.M.CAP 16V 100nF C8029 F1G1C104A081 S.M.CAP 16V 100nF C8030 F1H0J1050013 CERAMIC 6.3V 1μF C8031 F1H0J1050013 CERAMIC 10V 10μF C8032 F1J1A106A043 CERAMIC 10V 10μF C8033 F1G1C104A081 S.M.CAP 16V 100nF C8034 F1G1C104A081 S.M.CAP 16V 100nF C8035 F1J1A106A043 CERAMIC 10V 10μF C8036 F1J1A106A043 CERAMIC 10V 10μF C8037 F1G1C104A081 S.M.CAP 16V 100nF					
C8025 F1G1C104A081 S.M.CAP 16V 100nF C8026 F1G1C104A081 S.M.CAP 16V 100nF C8027 F1G1C104A081 S.M.CAP 16V 100nF C8028 F1G1C104A081 S.M.CAP 16V 100nF C8029 F1G1C104A081 S.M.CAP 16V 100nF C8030 F1H0J1050013 CERAMIC 6.3V 1μF C8031 F1H0J1050013 CERAMIC 6.3V 1μF C8032 F1J1A106A043 CERAMIC 10V 10μF C8033 F1G1C104A081 S.M.CAP 16V 100nF C8034 F1G1C104A081 S.M.CAP 16V 100nF C8035 F1J1A106A043 CERAMIC 10V 10μF C8036 F1J1A106A043 CERAMIC 10V 10μF C8037 F1G1C104A081 S.M.CAP 16V 100nF					
C8026 F1G1C104A081 S.M.CAP 16V 100nF C8027 F1G1C104A081 S.M.CAP 16V 100nF C8028 F1G1C104A081 S.M.CAP 16V 100nF C8029 F1G1C104A081 S.M.CAP 16V 100nF C8030 F1H0J1050013 CERAMIC 6.3V 1μF C8031 F1H0J1050013 CERAMIC 6.3V 1μF C8032 F1J1A106A043 CERAMIC 10V 10μF C8033 F1G1C104A081 S.M.CAP 16V 100nF C8034 F1G1C104A081 S.M.CAP 16V 100nF C8035 F1J1A106A043 CERAMIC 10V 10μF C8036 F1J1A106A043 CERAMIC 10V 10μF C8037 F1G1C104A081 S.M.CAP 16V 100nF C8037 F1G1C104A081 S.M.CAP 16V 100nF					•
C8027 F1G1C104A081 S.M.CAP 16V 100nF C8028 F1G1C104A081 S.M.CAP 16V 100nF C8029 F1G1C104A081 S.M.CAP 16V 100nF C8030 F1H0J1050013 CERAMIC 6.3V 1μF C8031 F1H0J1050013 CERAMIC 6.3V 1μF C8032 F1J1A106A043 CERAMIC 10V 10μF C8033 F1G1C104A081 S.M.CAP 16V 100nF C8034 F1G1C104A081 S.M.CAP 16V 100nF C8035 F1J1A106A043 CERAMIC 10V 10μF C8036 F1J1A106A043 CERAMIC 10V 10μF C8037 F1G1C104A081 S.M.CAP 16V 100nF					
C8028 F1G1C104A081 S.M.CAP 16V 100nF C8029 F1G1C104A081 S.M.CAP 16V 100nF C8030 F1H0J1050013 CERAMIC 6.3V 1μF C8031 F1H0J1050013 CERAMIC 6.3V 1μF C8032 F1J1A106A043 CERAMIC 10V 10μF C8033 F1G1C104A081 S.M.CAP 16V 100nF C8034 F1G1C104A081 S.M.CAP 16V 100nF C8035 F1J1A106A043 CERAMIC 10V 10μF C8036 F1J1A106A043 CERAMIC 10V 10μF C8037 F1G1C104A081 S.M.CAP 16V 100nF					
C8029 F1G1C104A081 S.M.CAP 16V 100nF C8030 F1H0J1050013 CERAMIC 6.3V 1μF C8031 F1H0J1050013 CERAMIC 6.3V 1μF C8032 F1J1A106A043 CERAMIC 10V 10μF C8033 F1G1C104A081 S.M.CAP 16V 100nF C8034 F1G1C104A081 S.M.CAP 16V 100nF C8035 F1J1A106A043 CERAMIC 10V 10μF C8036 F1J1A106A043 CERAMIC 10V 10μF C8037 F1G1C104A081 S.M.CAP 16V 100nF					
C8030 F1H0J1050013 CERAMIC 6.3V 1μF C8031 F1H0J1050013 CERAMIC 6.3V 1μF C8032 F1J1A106A043 CERAMIC 10V 10μF C8033 F1G1C104A081 S.M.CAP 16V 100nF C8034 F1G1C104A081 S.M.CAP 16V 100nF C8035 F1J1A106A043 CERAMIC 10V 10μF C8036 F1J1A106A043 CERAMIC 10V 10μF C8037 F1G1C104A081 S.M.CAP 16V 100nF					
C8031 F1H0J1050013 CERAMIC 6.3V 1μF C8032 F1J1A106A043 CERAMIC 10V 10μF C8033 F1G1C104A081 S.M.CAP 16V 100nF C8034 F1G1C104A081 S.M.CAP 16V 100nF C8035 F1J1A106A043 CERAMIC 10V 10μF C8036 F1J1A106A043 CERAMIC 10V 10μF C8037 F1G1C104A081 S.M.CAP 16V 100nF					
C8032 F1J1A106A043 CERAMIC 10V 10μF C8033 F1G1C104A081 S.M.CAP 16V 100nF C8034 F1G1C104A081 S.M.CAP 16V 100nF C8035 F1J1A106A043 CERAMIC 10V 10μF C8036 F1J1A106A043 CERAMIC 10V 10μF C8037 F1G1C104A081 S.M.CAP 16V 100nF	C8031	F1H0J1050013	CERAMIC		
C8034 F1G1C104A081 S.M.CAP 16V 100nF C8035 F1J1A106A043 CERAMIC 10V 10μF C8036 F1J1A106A043 CERAMIC 10V 10μF C8037 F1G1C104A081 S.M.CAP 16V 100nF	C8032	F1J1A106A043	CERAMIC	10V	
C8035 F1J1A106A043 CERAMIC 10V 10μF C8036 F1J1A106A043 CERAMIC 10V 10μF C8037 F1G1C104A081 S.M.CAP 16V 100nF	C8033		S.M.CAP	16V	100nF
C8036 F1J1A106A043 CERAMIC 10V 10μF C8037 F1G1C104A081 S.M.CAP 16V 100nF				16V	100nF
C8037 F1G1C104A081 S.M.CAP 16V 100nF					=
					•
C0036 FTGTCT04A081 S.M.CAP 16V 100nF					
	C8038	F1G1C104A081	5.M.CAP	16V	100nF

Cct Ref	Parts Number	Description		
C8039	F1G1C104A081	S.M.CAP	16V	100nF
C8040	F1G1C104A081	S.M.CAP	16V	100nF
C8041	F1G1C104A081	S.M.CAP	16V	100nF
C8042	ECGRL0G680ER	ELECT	4V	68µF
C8043	F1G1C104A081	S.M.CAP	16V	100nF
C8044	F1G1C104A081	S.M.CAP	16V	100nF
C8045	F1G1C104A081	S.M.CAP	16V	100nF
C8046	F1G1C104A081	S.M.CAP	16V	100nF
C8047	F1G1C104A081	S.M.CAP	16V	100nF
C8048	F1G1C104A081	S.M.CAP	16V	100nF
C8049	F1G1C104A081	S.M.CAP	16V	100nF
C8050	F1G1C104A081	S.M.CAP	16V	100nF
C8051	F1G1C104A081	S.M.CAP	16V	100nF
C8052	F1H0J1050013	CERAMIC	6.3V	1µF
C8053	F1G1E1030005	S.M.CAP	25V	10nF
C8056	F1G1C104A081	S.M.CAP	16V	100nF
C8057	F1G1C104A081	S.M.CAP	16V	
C8057	F1J1A106A043			100nF
		CERAMIC	10V	10µF
C8067	F1G1E1030005	S.M.CAP	25V	10nF
C8068	F1G1C104A081	S.M.CAP	16V	100nF
C8069	F1G1H820A565	S.M.CAP	50V	82pF
C8070	F1G1C104A081	S.M.CAP	16V	100nF
C8071	F1G1C104A081	S.M.CAP	16V	100nF
C8072	F1G1C104A081	S.M.CAP	16V	100nF
C8073	F1G1C104A081	S.M.CAP	16V	100nF
C8074	F1G1C104A081	S.M.CAP	16V	100nF
C8075	F1J0G2260001	S.M.CAP	4V	22µF
C8076	F1G1C104A081	S.M.CAP	16V	100nF
C8077	F1G1C104A081	S.M.CAP	16V	100nF
C8078	F1G1C104A081	S.M.CAP	16V	100nF
C8079	F1G1C104A081	S.M.CAP	16V	100nF
C8080	F1G1C104A081	S.M.CAP	16V	100nF
C8551	F1G1C104A081	S.M.CAP	16V	100nF
C8552	F1G1C104A081	S.M.CAP	16V	100nF
C8555	F1G1C104A081	S.M.CAP	16V	100nF
C8601	F1G1C104A081	S.M.CAP	16V	100nF
C8621	F1G1C104A081	S.M.CAP	16V	100nF
C8622	F1G1C104A081	S.M.CAP	16V	100nF
C8731	F1G1E1030005	S.M.CAP	25V	10nF
C8852	F1H0J2250008	CERAMIC	6.3V	2200nF
C8853	F1H0J2250008	CERAMIC	6.3V	2200nF
C8854	F1H0J2250008	CERAMIC	6.3V	2200nF
	F1H0J4740004	CHIP CAP	6.3V	470nF
IERMIN	ALS AND LINKS			
	K4AZ01D00004	EARTH LUG		
	K4CD08000002	EARTH LUG		
	K9ZZ00000424	EARTH LUG		
AP3	K1KA23A00003	23P CONNE	CTOR	
AP4	K1KA23A00003	23P CONNE	CTOR	
AP5	K1KA09AA0190	9P CONNEC	TOR	
AP5-P5	TXJAP50MDQ	AP5-P5 WIR	E	
AP6	K1KA02AA0193	2P CONNEC		
AP7	K1KA03AA0193	3P CONNEC		
DG1	K1KA12A00317	12P CONNE		
DG2	K1KB23A00003	23P CONNE		
DG6	K1KB80AA0218	80P CONNE		
DG25	K1KB51B00001			
		51P CONNE		
DG27	K1KA06AA0104	6P CONNEC		
DG33	K1KA11AA0153	11P CONNE		
G51	K1KA15AA0194	15P CONNE		
H2	K1KA23A00003	23P CONNE		
H3A	K1KB23A00004	23P CONNE		
H4A	K1KB23A00004	23P CONNE		
H6	K1KB80AA0218	80P CONNE		
H12	K1KA04AA0190	4P CONNEC		
H51	K1KA20AA0178	20P CONNE		
JK2002	K2HA204A0041	AUDIO TERI	MINAL	

JK3001 JK3002B				
	Parts Number	Description		
JN3002B	K1FB315A0006	PC TERMINAL SCART SOCKET		
JK3003B	K1FB121A0012			
JK3005B	K1FB121A0012	SCART SOCKET		
JK3700	K2HA511A0001 K4AK18B00004	YUV TERMINAL AV3 TERMINAL		
JK4500	K1FY119D0002	HDMI TERMINAL		
JK4501	K1FY119D0002	HDMI TERMINAL		
JK8801	K1NA09D00004	SD SLOT		
K8	K1KA04AA0193	4P CONNECTOR		
P5	K1KA09AA0190	9P CONNECTOR		
P8	K1KA04AA0192	4P CONNECTOR		
P9	K1KA08AA0192	8P CONNECTOR		
P10	K1KA02A00626	2P CONNECTOR		
P11	K1KA02A00613	2P CONNECTOR		
V1	K1KA08BA0061	8P CONNECTOR		
SWITCH	ES			
SW7000	K0F162B00002	SWITCH		
RELAYS				
	KCD44040040	DELAY		Δ
RL801	K6B1AGA00043	RELAY		Λ
RL802	K6B2ADA00007	RELAY		Δ
DIEEEB	ENCES FOR	MODEL TX26LX70F		
DILLER	LINCES FOR	WIODEL TA20LATUP		
EXPLOD	ED VIEW			
		AC CODD		Δ
20	K2CQ2YY00007	AC CORD		Δ
21	TKU0E0178	BACK COVER		Δ
22	TTY0E0165	CABINET		
23	TUA0E1100	CHASSIS FRAME		
24	DG-26LX70F		TL	A
25	TKZ0E9415	LCD BOTTOM MTG		
26	L5EDD6Q00024	LCD PANEL		A
27	TKZ0E9416	LCD SIDE MTG		
28	TBM0E0803	MODEL LABEL		
29	TBLA0242	PEDESTAL ASSY		
MISCELL	ANEOUS COMP	ONENTS		
	TPC0E71801	CARTON		
	TPD0E0142	TOP CUSHION		
	TPD0E0143	BOTTOM CUSHION		
INSTRUC	CTION BOOKS			
	TQB0E0401A	GERMAN		
•				
	TQB0E0401B	DUTCH		
	TQB0E0401C	ITALIAN		
	TQB0E0401C TQB0E0401D			
	TQB0E0401C	ITALIAN		
	TQB0E0401C TQB0E0401D	ITALIAN FRENCH		
	TQB0E0401C TQB0E0401D TQB0E0401E	ITALIAN FRENCH SPANISH		
	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F	ITALIAN FRENCH SPANISH SWEDISH		
	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K	ITALIAN FRENCH SPANISH SWEDISH DANISH		
	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K	ITALIAN FRENCH SPANISH SWEDISH DANISH		
	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K TQB0E0401U X24C26LX70F	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH		
IC8601 RESISTO	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K TQB0E0401U X24C26LX70F	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH		
IC8601 RESISTO JS1124	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K TQB0E0401U X24C26LX70F DRS ERJ2GE0R00X	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH	0 Ω	
IC8601 RESISTO JS1124 TERMINA	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K TQB0E0401U X24C26LX70F DRS ERJ2GE0R00X ALS AND LINKS	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH EEPROM SMD .063W -	0 Ω	
JS1124	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K TQB0E0401U X24C26LX70F DRS ERJ2GE0R00X ALS AND LINKS	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH EEPROM SMD .063W -	0 Ω	A
JS1124 TERMINA INV-P10 DG1-V1	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401U X24C26LX70F DRS ERJ2GE0R00X ALS AND LINKS TXJP100MFQ TXJ/V10MFQ	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH EEPROM SMD .063W - INV-P10 WIRE DG1-V1 WIRE	0 Ω	A
JS1124 TERMINA INV-P10 DG1-V1	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401U X24C26LX70F DRS ERJ2GE0R00X ALS AND LINKS TXJP100MFQ TXJ/V10MFQ	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH EEPROM SMD .063W - INV-P10 WIRE DG1-V1 WIRE	0 Ω	A
IC8601 RESISTO JS1124 TERMINA INV-P10 DG1-V1 H12-SP	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K TQB0E0401U X24C26LX70F DRS ERJ2GE0R00X ALS AND LINKS TXJP100MFQ TXJ/V10MFQ TXJ/V10MFQ TXJH120MFQ	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH EEPROM SMD .063W - INV-P10 WIRE	0 Ω	A
JS1124 TERMINA INV-P10 DG1-V1 H12-SP H51-G51	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K TQB0E0401U X24C26LX70F DRS ERJ2GE0R00X ALS AND LINKS TXJP100MFQ TXJ/V10MFQ TXJ/V10MFQ TXJH120MFQ	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH EEPROM SMD .063W - INV-P10 WIRE DG1-V1 WIRE H12-SP WIRE	0 Ω	A
IC8601 RESISTO JS1124 TERMINA INV-P10 DG1-V1 H12-SP H51-G51 INV-DG25	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K TQB0E0401U X24C26LX70F DRS ERJ2GE0R00X ALS AND LINKS TXJP100MFQ TXJV10MFQ TXJV10MFQ TXJH120MFQ TXJH510MFQ	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH EEPROM SMD .063W - INV-P10 WIRE DG1-V1 WIRE H12-SP WIRE H51-G51 WIRE	0 Ω	A
IC8601 RESISTO JS1124 TERMINA INV-P10 DG1-V1 H12-SP H51-G51 INV-DG25	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K TQB0E0401U X24C26LX70F DRS ERJ2GE0R00X ALS AND LINKS TXJP100MFQ TXJ/V10MFQ TXJ/V10MFQ TXJH120MFQ TXJH120MFQ TXJH510MFQ TXJH510MFQ TXJH510MFQ	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH EEPROM SMD .063W - INV-P10 WIRE DG1-V1 WIRE H12-SP WIRE H51-G51 WIRE INV-DG25 WIRE	0 Ω	A
IC8601 RESISTO JS1124 TERMINA INV-P10 DG1-V1 H12-SP H51-G51 INV-DG25 INV-P/DG	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K TQB0E0401U X24C26LX70F DRS ERJ2GE0R00X ALS AND LINKS TXJP100MFQ TXJ/V10MFQ TXJ/V10MFQ TXJH120MFQ TXJH120MFQ TXJH510MFQ TXJH510MFQ TXJH510MFQ	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH EEPROM SMD .063W - INV-P10 WIRE DG1-V1 WIRE H12-SP WIRE H51-G51 WIRE INV-DG25 WIRE P9/DG27-INV WIRE	0 Ω	A
IC8601 RESISTO JS1124 TERMINA INV-P10 DG1-V1 H12-SP H51-G51 INV-DG25 INV-P/DG K8-P8	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K TQB0E0401U X24C26LX70F DRS ERJ2GE0R00X ALS AND LINKS TXJP100MFQ TXJ/V10MFQ TXJ/V10MFQ TXJH120MFQ TXJH510MFQ TXJH510MFQ TXJ/P90MFQ TXJ/P90MFQ TXJ/P80MFQ	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH EEPROM SMD .063W - INV-P10 WIRE DG1-V1 WIRE H12-SP WIRE H51-G51 WIRE INV-DG25 WIRE P9/DG27-INV WIRE	0 Ω	A
IC8601 RESISTO JS1124 TERMIN INV-P10 DG1-V1 H12-SP H51-G51 INV-DG25 INV-P/DG K8-P8 DIFFER	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K TQB0E0401U X24C26LX70F DRS ERJ2GE0R00X ALS AND LINKS TXJP100MFQ TXJ/V10MFQ TXJ/V10MFQ TXJH120MFQ TXJH510MFQ TXJH510MFQ TXJ/P90MFQ TXJ/P90MFQ TXJ/P80MFQ	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH EEPROM SMD .063W - INV-P10 WIRE DG1-V1 WIRE H12-SP WIRE H51-G51 WIRE INV-DG25 WIRE P9/DG27-INV WIRE K8-P8 WIRE	0 Ω	A
IC8601 RESISTO JS1124 TERMINA INV-P10 DG1-V1 H12-SP H51-G51 INV-DG25 INV-P/DG K8-P8 DIFFEF	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K TQB0E0401U X24C26LX70F ORS ERJ2GE0R00X ALS AND LINKS TXJP100MFQ TXJ/V10MFQ TXJ/V10MFQ TXJH120MFQ TXJH510MFQ TXJH510MFQ TXJ/F90MFQ TXJ/F90MFQ TXJ/K80MFQ RENCES FOR	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH EEPROM SMD .063W - INV-P10 WIRE DG1-V1 WIRE H12-SP WIRE H51-G51 WIRE INV-DG25 WIRE P9/DG27-INV WIRE K8-P8 WIRE MODEL TX26LX70L	0 Ω	
IC8601 RESISTO JS1124 TERMINJ INV-P10 DG1-V1 H12-SP H51-G51 INV-DG25 INV-P/DG K8-P8 DIFFER	TQB0E0401C TQB0E0401D TQB0E0401E TQB0E0401F TQB0E0401K TQB0E0401U X24C26LX70F DRS ERJ2GE0R00X ALS AND LINKS TXJP100MFQ TXJ/V10MFQ TXJ/V10MFQ TXJH120MFQ TXJH510MFQ TXJ/F90MFQ TXJ/F80MFQ TXJ/K80MFQ RENCES FOR	ITALIAN FRENCH SPANISH SWEDISH DANISH ENGLISH EEPROM SMD .063W - INV-P10 WIRE DG1-V1 WIRE H12-SP WIRE H51-G51 WIRE INV-DG25 WIRE P9/DG27-INV WIRE K8-P8 WIRE MODEL TX26LX70L	0 Ω	A

Cct Ref	Parts Number	Description	
22	TTY0E0165	CABINET	
23	TUA0E1100	CHASSIS FRAME	
24	DG-26LX70L	DG P.C.B. X RTL	Δ
25	TKZ0E9415	LCD BOTTOM MTG	
26	L5EDD6Q00024	LCD PANEL	Δ
27	TKZ0E9416	LCD SIDE MTG	
28	TBM0E0863	MODEL LABEL	
29	TBLA0242	PEDESTAL ASSY	
MISCEL	LANEOUS COMP	PONENTS	
	TPC0E71801	CARTON	
	TPD0E0142	TOP CUSHION	
	TPD0E0143	BOTTOM CUSHION	
INSTRU	CTION BOOKS		
	TQB0E0437	ENGLISH	
I.C.s			
IC8601	X24C26LX70L	EEPROM	
RESIST		LLI NOM	
JS1127	ERJ2GE0R00X	SMD .063W - 0 9	Ω
TERMIN	ALS AND LINKS		
INV-P10	TXJP100MFQ	INV-P10 WIRE	Δ
DG1-V1	TXJ/V10MFQ	DG1-V1 WIRE	
H12-SP	TXJH120MFQ	H12-SP WIRE	
H51-G51	TXJH510MFQ	H51-G51 WIRE	
INV-DG2	5 TSXL611	INV-DG25 WIRE	
INV-P/DO	TXJ/P90MFQ	P9/DG27-INV WIRE	
K8-P8	TXJ/K80MFQ	K8-P8 WIRE	
DIEEE	DENCES FOR	MODEL TX26LX70P	
Dii i Li	KENOLO I OK	MODEL IX-ZULXIVI	
EXPLO	DED VIEW		
20	K2CQ2YY00007	AC CORD	Δ
21	TKU0E0178	BACK COVER	Δ
22	TTY0E0165	CABINET	
23	TUA0E1100	CHASSIS FRAME	
24	DG-26LX70P	DG P.C.B. X RTL	. ≜
25	TKZ0E9415	LCD BOTTOM MTG	
26	L5EDD6Q00024	LCD PANEL	Λ
27	TKZ0E9416	LCD SIDE MTG	
28	TBM0E0831	MODEL LABEL	
29	TBLA0242	PEDESTAL ASSY	
MISCEL	LANEOUS COMP	PONENTS	
	TPC0E71801	CARTON	
	TPD0E0142	TOP CUSHION	
	TPD0E0143	BOTTOM CUSHION	
INSTRU	CTION BOOKS		
	TQB0E0402M	BULGARIAN	
	TQB0E0402N	ROMANIAN	
	TQB0E0402P	POLISH	
	TQB0E0402Q	HUNGARIAN	
	TQB0E0402R	CZECH	
	TQB0E0402U	ENGLISH	
l.C.s			
	X24C26LX70P	FEPROM	
IC8601	X24C26LX70P	EEPROM	
IC8601 RESIST	ORS		^
IC8601 RESIST JS1125	ORS ERJ2GE0R00X	SMD .063W - 0	Ω
IC8601 RESIST JS1125 TERMIN	ORS ERJ2GE0R00X IALS AND LINKS	SMD .063W - 0	Ω
IC8601 RESIST JS1125 TERMIN	ORS ERJ2GE0R00X IALS AND LINKS TXJP100MFQ	SMD .063W - 0	Ω
IC8601 RESIST JS1125 TERMIN INV-P10 DG1-V1	ORS ERJ2GE0R00X IALS AND LINKS TXJP100MFQ TXJ/V10MFQ	SMD .063W - 0 S INV-P10 WIRE DG1-V1 WIRE	
IC8601 RESIST JS1125 TERMIN INV-P10 DG1-V1 H12-SP	ORS ERJ2GE0R00X IALS AND LINKS TXJP100MFQ TXJ/V10MFQ TXJH120MFQ	SMD .063W - 0 ; ; ; INV-P10 WIRE	
IC8601 RESIST JS1125 TERMIN INV-P10 DG1-V1 H12-SP	ORS ERJ2GE0R00X IALS AND LINKS TXJP100MFQ TXJ/V10MFQ	SMD .063W - 0 S INV-P10 WIRE DG1-V1 WIRE	
IC8601 RESIST JS1125 TERMIN INV-P10 DG1-V1 H12-SP H51-G51 INV-DG2	ERJ2GE0R00X IALS AND LINKS TXJP100MFQ TXJ/V10MFQ TXJH120MFQ TXJH510MFQ TXJH510MFQ	SMD .063W - 0 INV-P10 WIRE DG1-V1 WIRE H12-SP WIRE H51-G51 WIRE INV-DG25 WIRE	
IC8601 RESIST JS1125 TERMIN INV-P10 DG1-V1 H12-SP H51-G51 INV-DG2	ORS ERJ2GE0R00X IALS AND LINKS TXJP100MFQ TXJ/V10MFQ TXJH120MFQ TXJH510MFQ	SMD .063W - 0 INV-P10 WIRE DG1-V1 WIRE H12-SP WIRE H51-G51 WIRE	

Cct Ref	Parts Number	Description		
DIFFER	ENCES FOR	MODEL TX32LX70F		
EXPLOD	ED VIEW			
20	K2CQ2YY00007	AC CORD		Æ
21	TKU0E0181-1	BACK COVER		Æ
22	TTY0E0168	CABINET		
23	TUA0E1200	CHASSIS FRAME		
24	DG-32LX70F	DG P.C.B. X	RTL	Λ
25	TKZ0E9417	LCD BOTTOM MTG		
26	L5EDD8Q00030	LCD PANEL		Λ
27	TKZ0E9418	LCD SIDE MTG		
28	TBM0E0806	MODEL LABEL		
29	TBLA0241	PEDESTAL ASSY		
MISCELI	LANEOUS COMP	ONENTS		
	TPC0E72201	CARTON		
	TPD0E0150	TOP CUSHION		
	TPD0E0151	BOTTOM CUSHION		
INSTRUC	CTION BOOKS			
		0554444		
	TQB0E0401A	GERMAN		
	TQB0E0401B	DUTCH		
•	TQB0E0401C	ITALIAN		
•	TQB0E0401D	FRENCH		
	TQB0E0401E	SPANISH		
	TQB0E0401F	SWEDISH		
	TQB0E0401K	DANISH		
	TQB0E0401U	ENGLISH		
I.C.s				
IC8601	X24C32LX70F	EEPROM		
RESISTO	ORS			
	ERJ2GE0R00X	SMD .063W -	0.0	
		SMD .063W -	0Ω	
	ALS AND LINKS			
INV-P10	TXJP100MDQ	INV-P10 WIRE		Δ
DG1-V1	TXJ/V10MEQ	DG1-V1 WIRE		
H12-SP	TXJH120MEQ	H12-SP WIRE		
H51-G51	TXJH510MDQ	H51-G51 WIRE		
INV-DG25	TSXL610	INV-DG25 WIRE		
INV-P/DG	TXJ/P90MDQ	P9/DG27-INV WIRE		
K8-P8	TXJ/K80MDQ	K8-P8 WIRE		
DIFFEF	RENCES FOR	MODEL TX32LX70L		
EXPLOD	ED VIEW			
20	K2CT2YY00006	AC CORD		A
21	TKU0E0181-1	BACK COVER		A
22	TTY0E0168	CABINET		
	TUA0E1200	CHASSIS FRAME		
	DG-32LX70L	DG P.C.B. X	RTL	A
25	TKZ0E9417	LCD BOTTOM MTG	1116	۷٠,
26	L5EDD8Q00030			A
27	TKZ0E9418	LCD PANEL		<u> </u>
28	TBM0E0862	MODEL LABEL		
29	TBLA0241	PEDESTAL ASSY		
MICCEL	LANEOUS COMP	ONENIS		
MISCEL		CARTON		
MISCEL!	TPC0E72201	CARTON		
MISCEL	TPC0E72201 TPD0E0150	TOP CUSHION		
MISCEL				
	TPD0E0150	TOP CUSHION		
	TPD0E0150 TPD0E0151	TOP CUSHION		
INSTRU	TPD0E0150 TPD0E0151 CTION BOOKS	TOP CUSHION BOTTOM CUSHION		
INSTRUC	TPD0E0150 TPD0E0151 CTION BOOKS TQB0E0437	TOP CUSHION BOTTOM CUSHION ENGLISH		
INSTRUC	TPD0E0150 TPD0E0151 CTION BOOKS TQB0E0437	TOP CUSHION BOTTOM CUSHION		
INSTRUC	TPD0E0150 TPD0E0151 CTION BOOKS TQB0E0437	TOP CUSHION BOTTOM CUSHION ENGLISH		
INSTRUC INSTRUC I.C.s IC8601 RESISTC	TPD0E0150 TPD0E0151 CTION BOOKS TQB0E0437	TOP CUSHION BOTTOM CUSHION ENGLISH EEPROM	Ω 0	

Cct Ref					
	Parts Number	Description			
	LS AND LINKS				
	TXJP100MDQ	INV-P10 WIRE			Δ
	TXJ/V10MEQ	DG1-V1 WIRE			
	TXJH120MEQ	H12-SP WIRE			
H51-G51	TXJH510MDQ	H51-G51 WIRE			
INV-DG25		INV-DG25 WIRE			
	TXJ/P90MDQ	P9/DG27-INV WIRE			
K8-P8	TXJ/K80MDQ	K8-P8 WIRE			
DIFFER	ENCES FOR	MODEL TX32L	X70P		
EXPLOD	ED VIEW				
20	K2CQ2YY00007	AC CORD			Δ
21	TKU0E0181-1	BACK COVER			⚠
22	TTY0E0168	CABINET			
23	TUA0E1200	CHASSIS FRAME			
24	DG-32LX70P	DG P.C.B.	X	RTL	\triangle
25	TKZ0E9417	LCD BOTTOM MTG			
26	L5EDD8Q00030				Λ
27	TKZ0E9418	LCD SIDE MTG			
28	TBM0E0832	MODEL LABEL			
29	TBLA0241	PEDESTAL ASSY			
MISCELL	ANEOUS COMP	ONENTS			
	TPC0E72201	CARTON			
	TPD0E0150	TOP CUSHION			
	TPD0E0151	BOTTOM CUSHION			
INSTRUC	CTION BOOKS				
	TQB0E0402M	BULGARIAN			
	TQB0E0402N	ROMANIAN			
	TQB0E0402P	POLISH			
	TQB0E0402Q	HUNGARIAN			
	TQB0E0402R	CZECH			
	TQB0E0402U	ENGLISH			
I.C.s					
IC8601	X24C32LX70P	EEPROM			
RESISTO		_			
	ERJ2GE0R00X	SMD .063W	_	0Ω	
	ALS AND LINKS		-	012	
	TXJP100MDQ	INV-P10 WIRE			Δ
DG1-V1	TXJ/V10MEQ	DG1-V1 WIRE			
H12-SP	TXJH120MEQ	H12-SP WIRE			
H51-G51		H51-G51 WIRE			
	TSXL610	INV-DG25 WIRE			
INV-P/DG	TXJ/P90MDQ	P9/DG27-INV WIRE			
K8-P8	TXJ/K80MDQ	K8-P8 WIRE			

JOI NO	Parts Number	Description	

Schematic Diagrams

IMPORTANT SAFETY NOTICE

Components identified by \(\underset \) mark have special characteristics important for safety. When replacing any of these components, use only manufacturers' specified parts.

NOTE

1. RESISTOR

All resistors are carbon 1/4W resistor, unless marked otherwise.

Unit of resistance is OHM (Ω) (k=1,000, M=1,000,000)

2. CAPACITORS

All capacitors are ceramic 50V unless marked otherwise.

Unit of capacitance is μF unless otherwise stated.

3. COIL

Unit of inductance is µH, unless otherwise stated.

4. TEST POINT

Q

Test Point Position

5. EARTH SYMBOL



Chassis Earth (Cold)



Line Earth (Hot)

6. VOLTAGE MEASUREMENT

Voltage is measured by a D.C. voltmeter.

Measurement conditions are as follows:

Power source

220V-240V AC, 50/60Hz

Receiving Signal

Colour Bar signal (RF)

All customer controls Maximum position

7.



Indicates the Video signal path



Indicates the Audio signal path

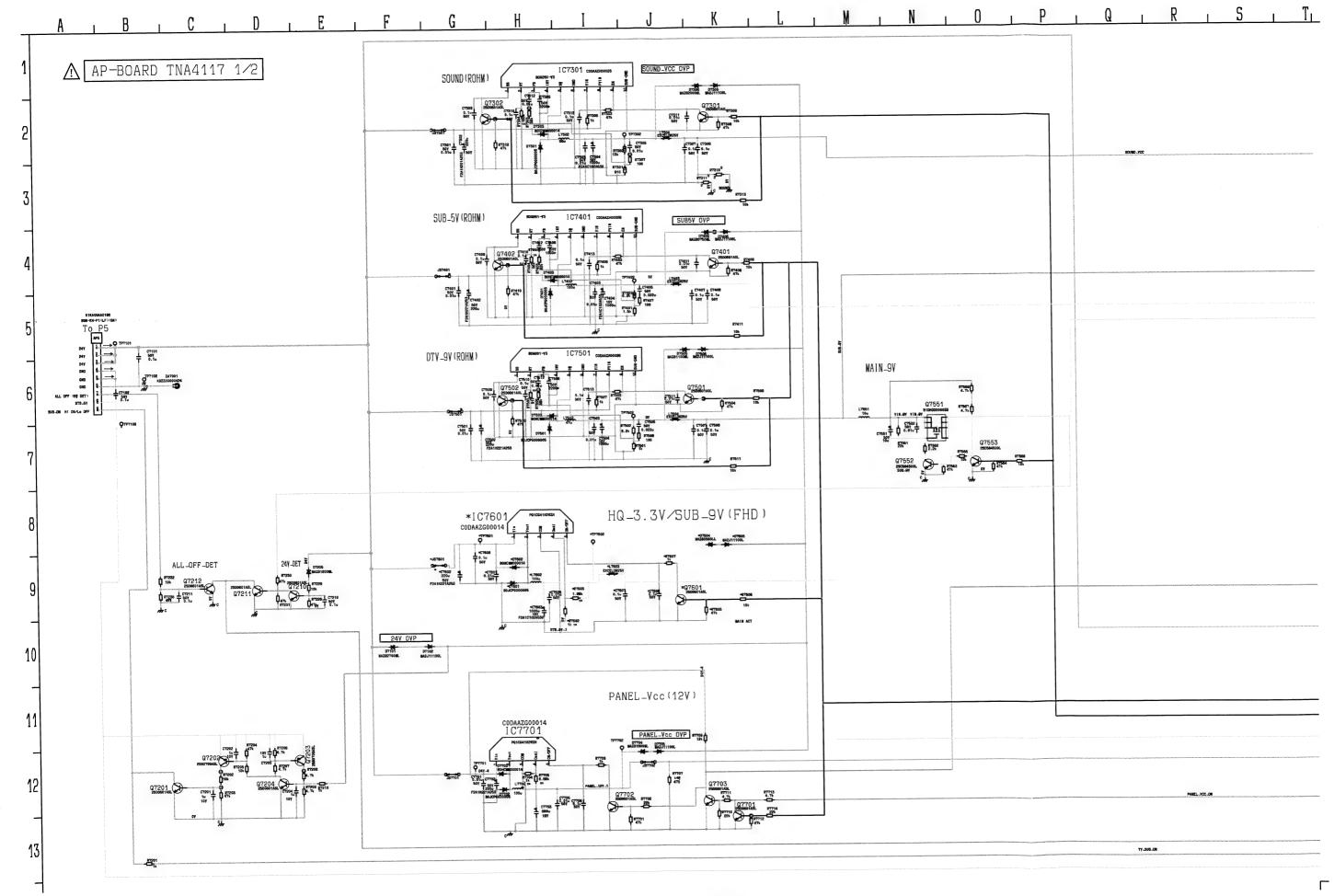
These schematic diagrams are the latest at time of printing and are subject to change without notice.

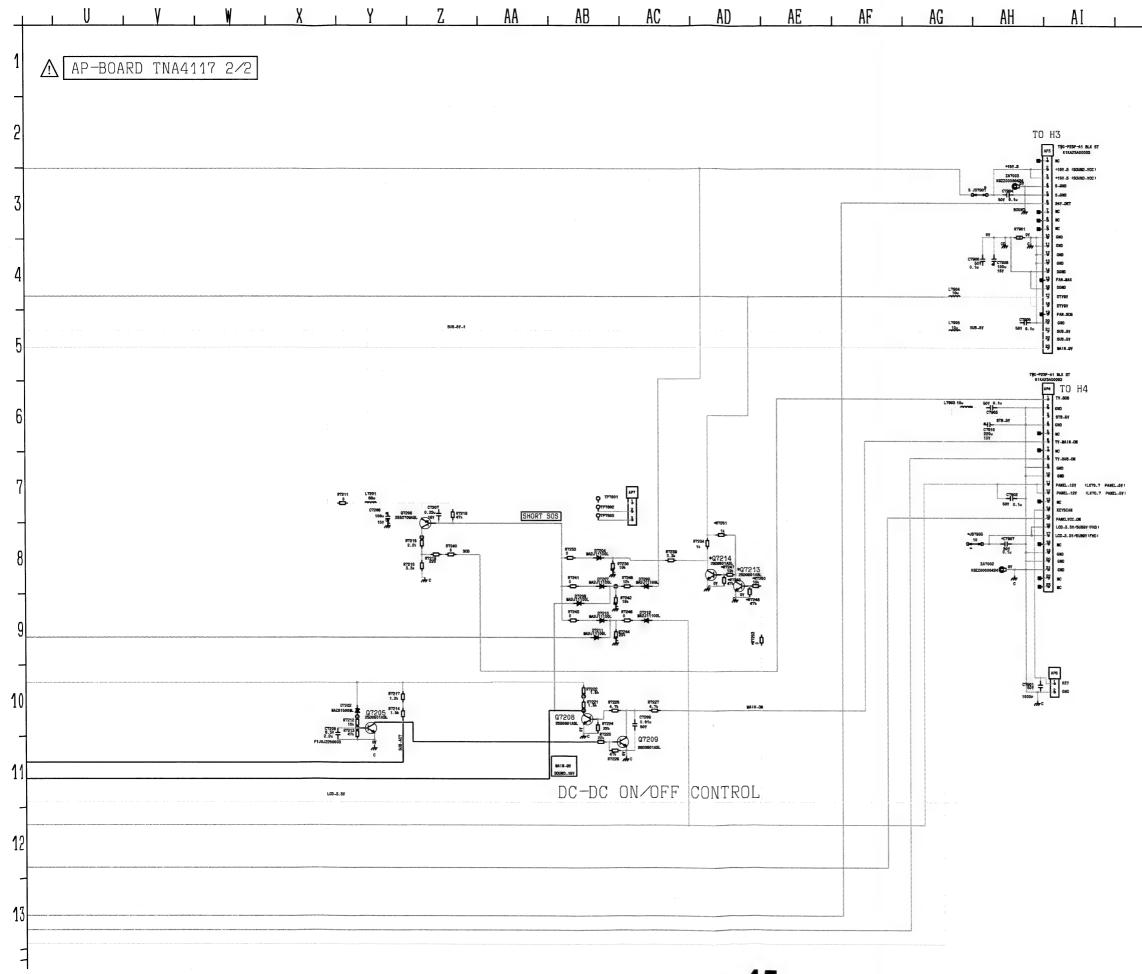
REMARKS

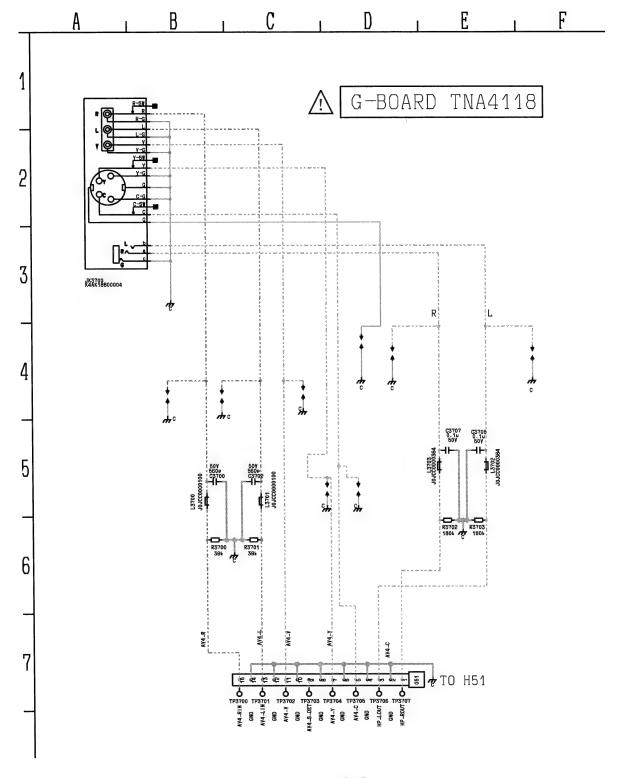
- a. Do not touch the hot part, or the hot and cold parts at the same time, as you are liable to a shock hazard.
- b. Do not short circuit the hot and cold circuits as electrical components may be damaged.
- c. Do not connect an instrument, such as an oscilloscope, to the hot and cold circuits simultaneously as this may cause fuse failure. Connect the earth of the instruments to the earth connection of the circuit being measured.
- d. Make sure to disconnect the power plug before removing the chassis.

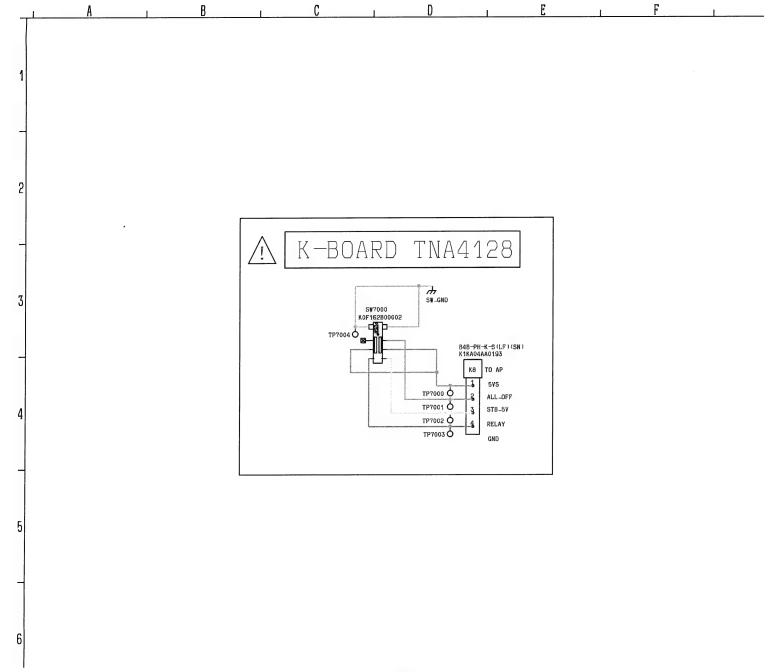
NOTE

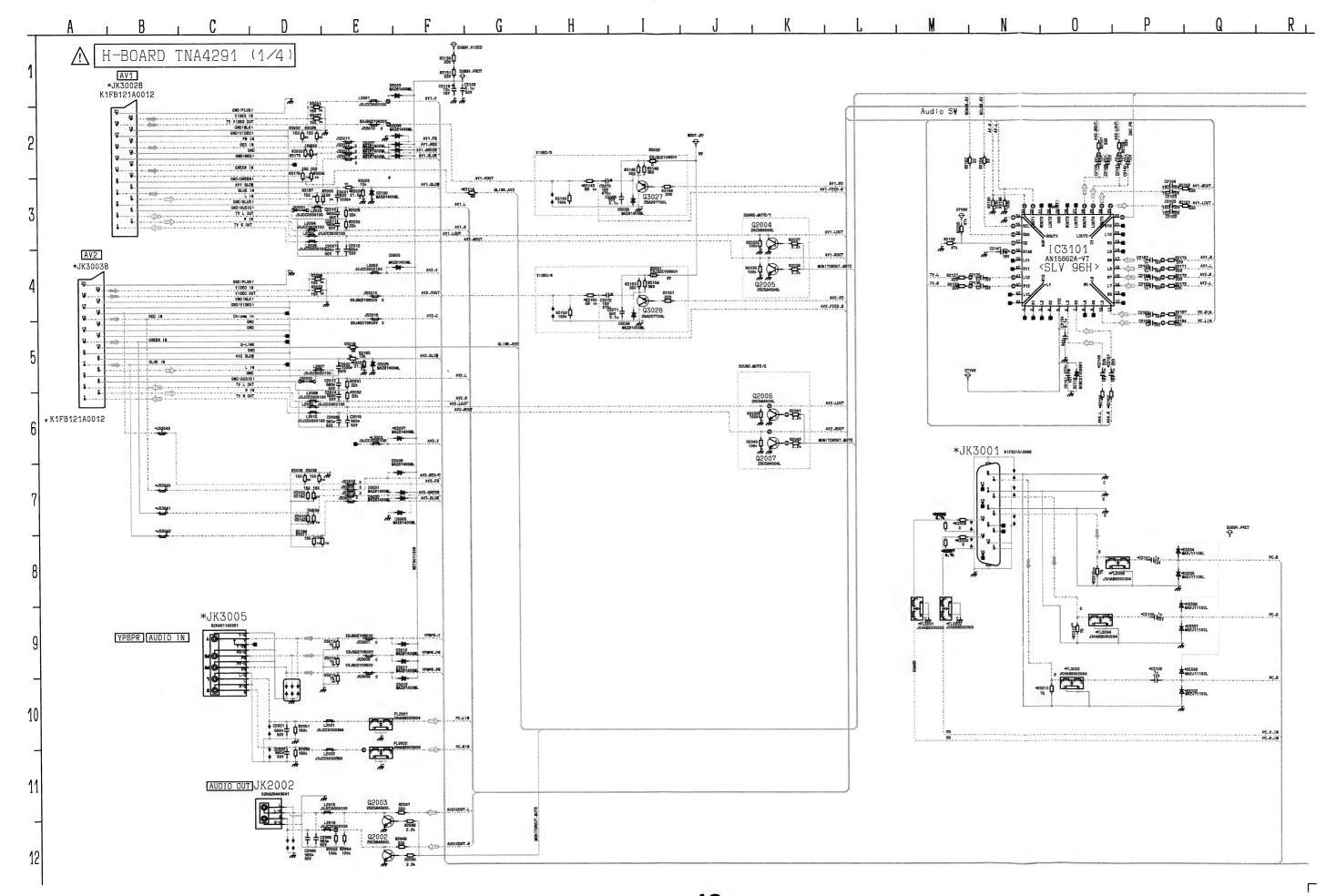
1. The Power Supply Circuit contains a circuit area, which uses a separate power supply to isolate the earth connection. The circuit is defined by HOT and COLD indications in the schematic diagram. All circuits, except the Power Circuit, are COLD.

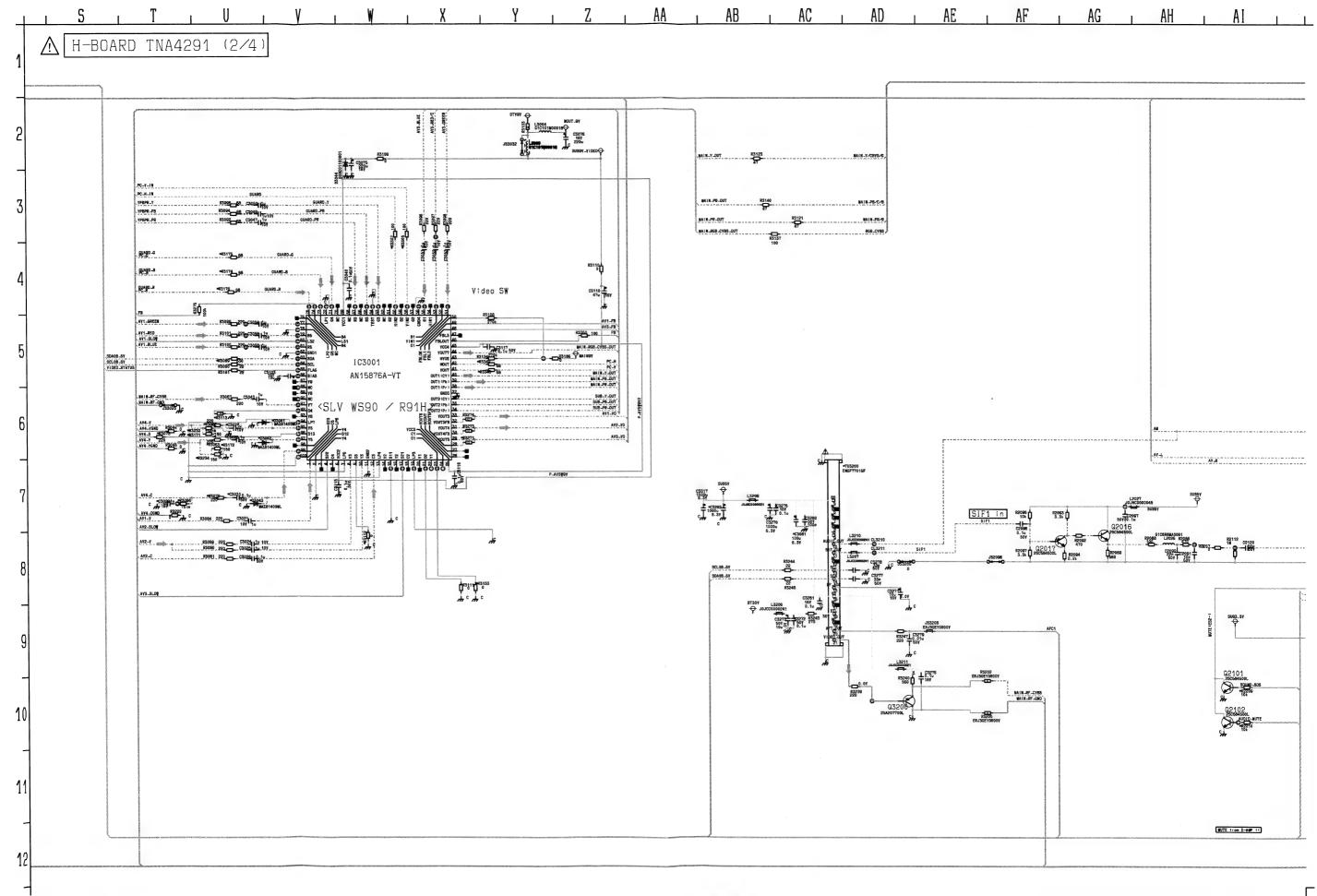


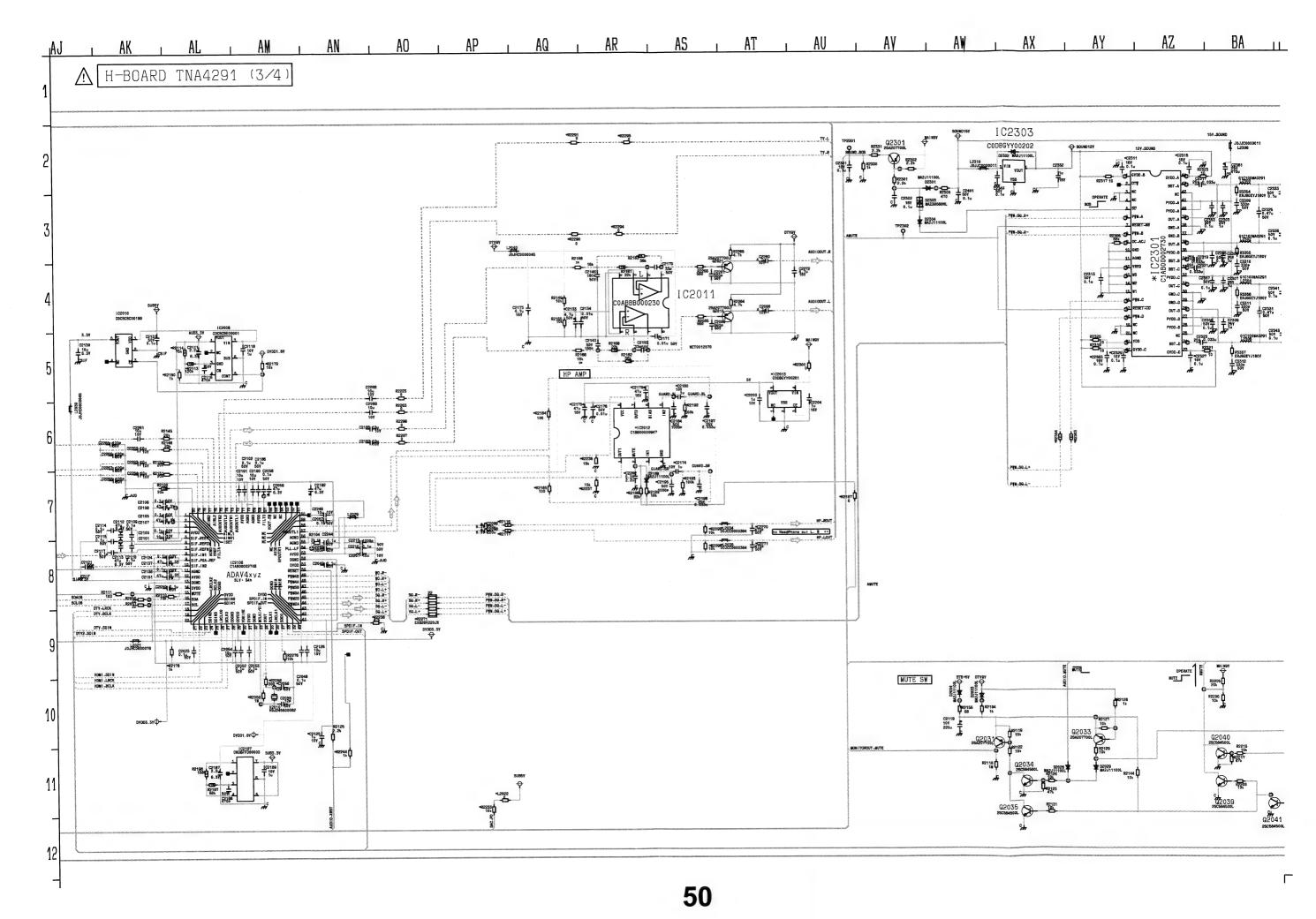


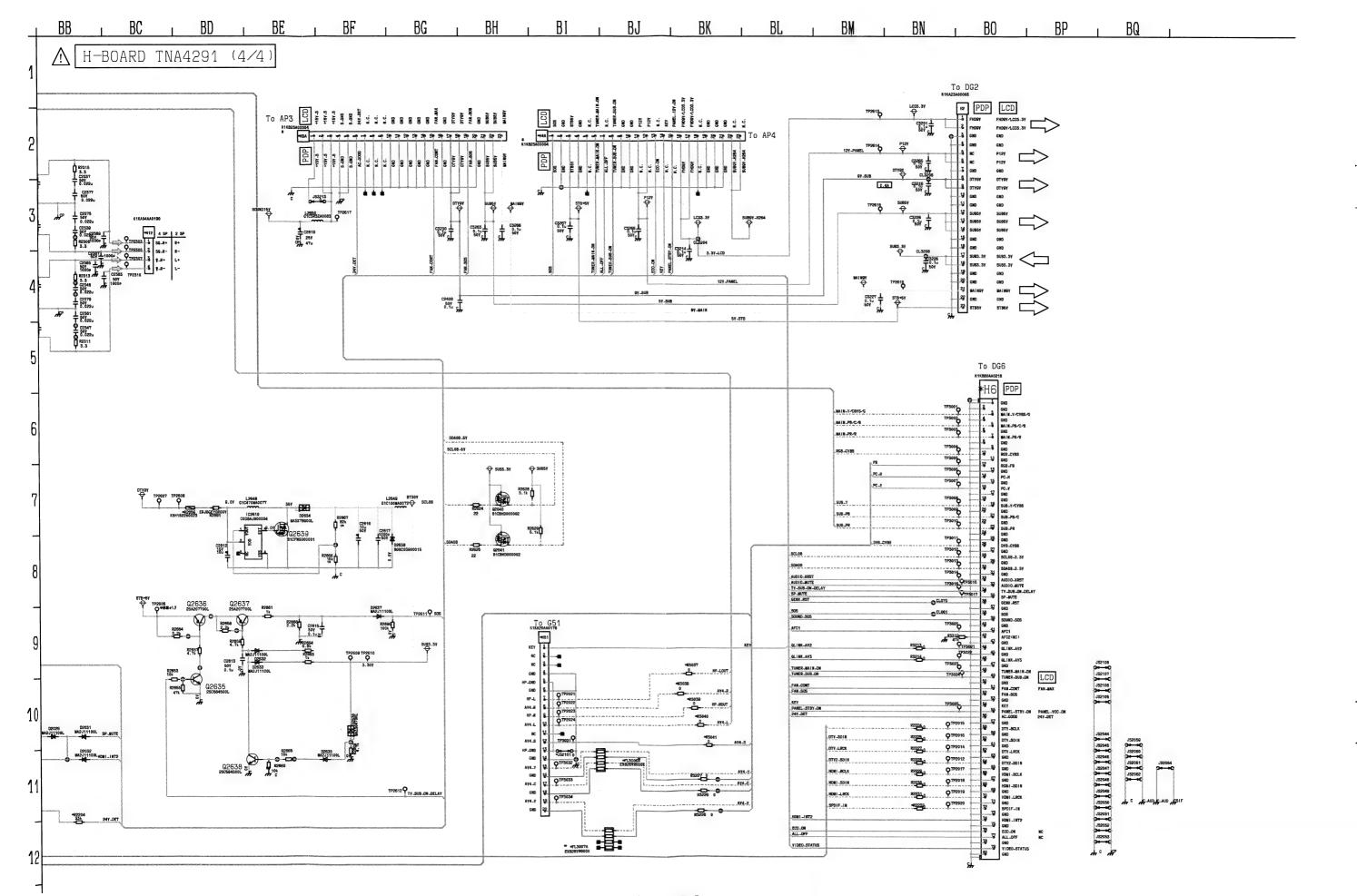


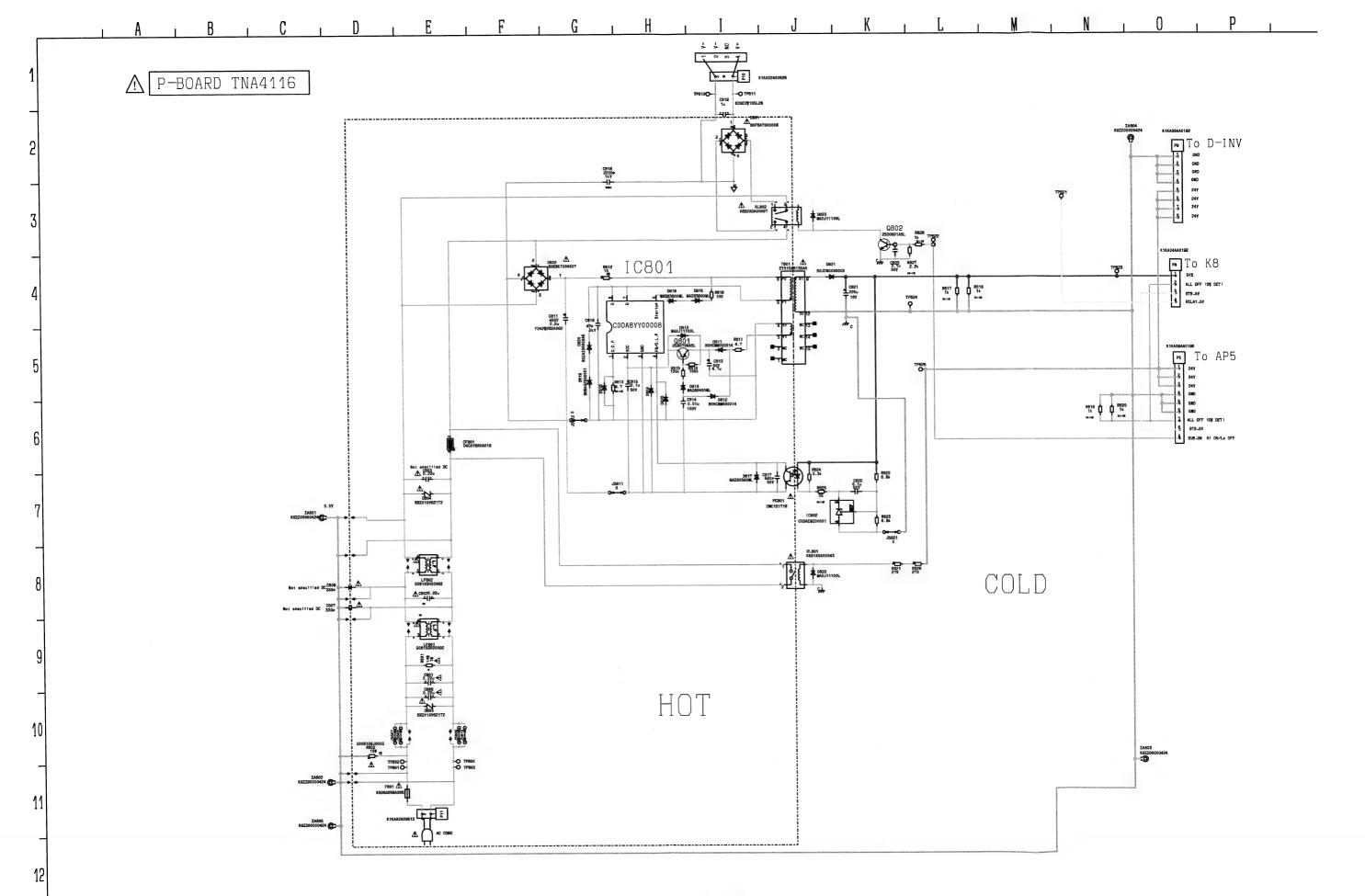


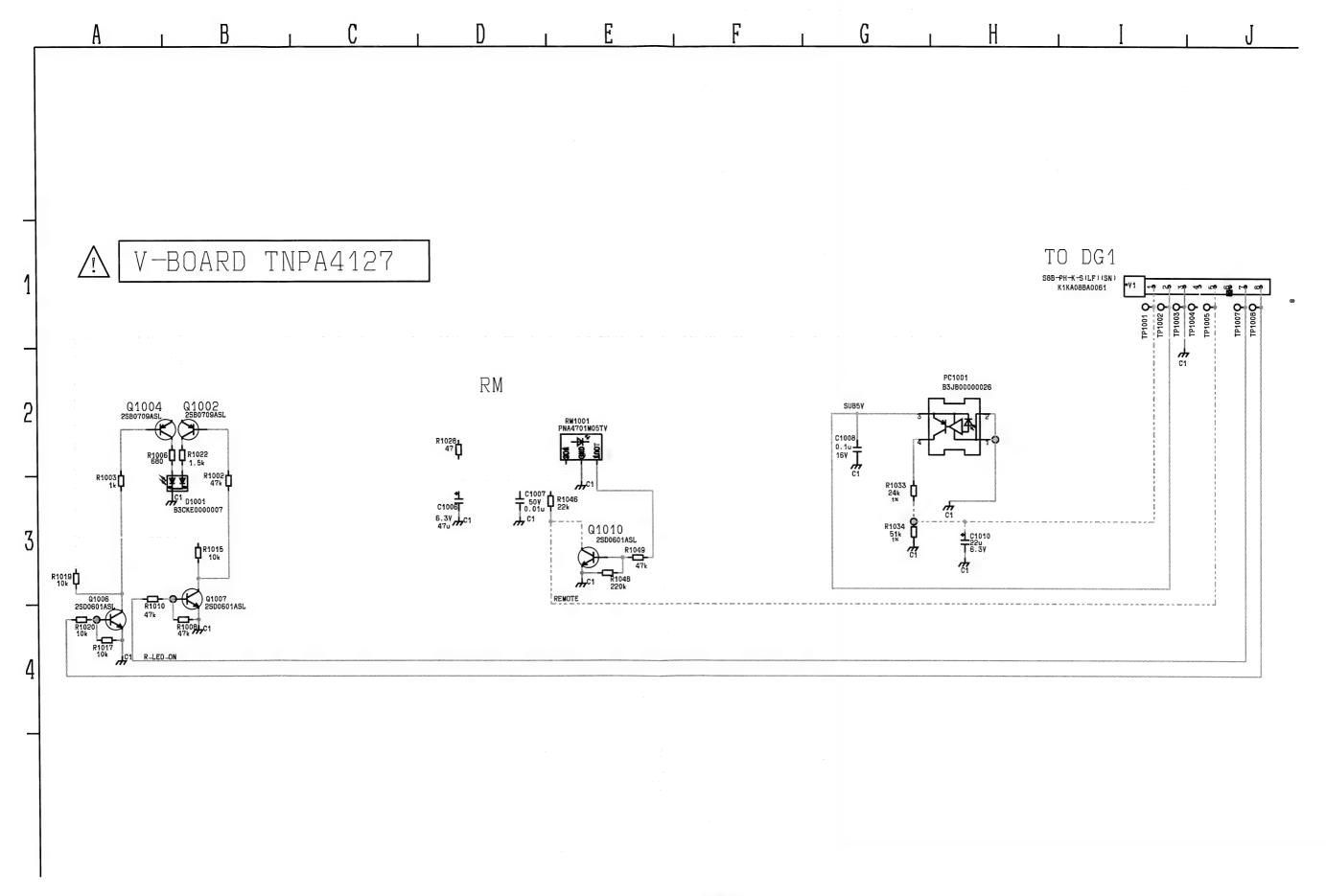


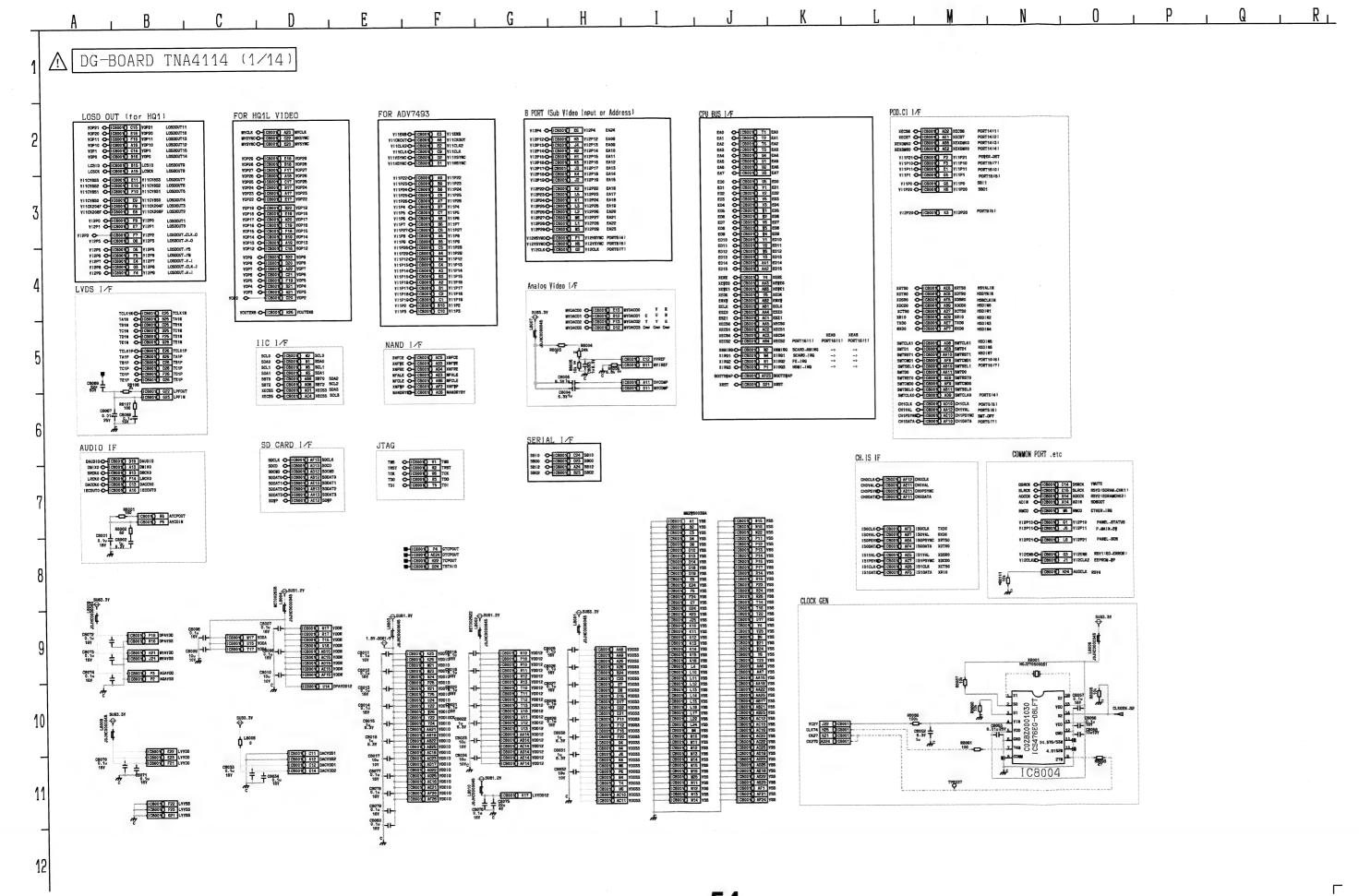


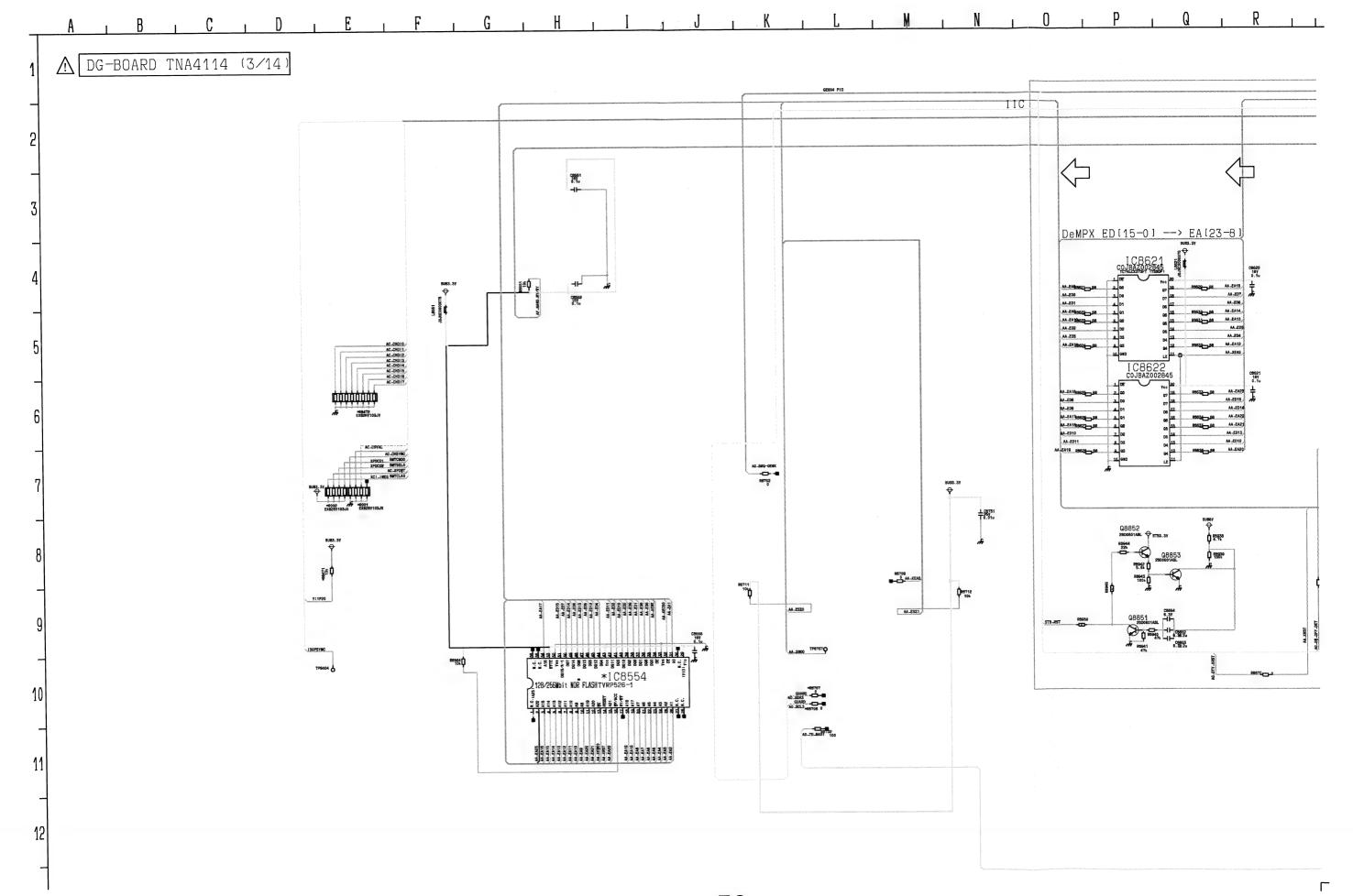


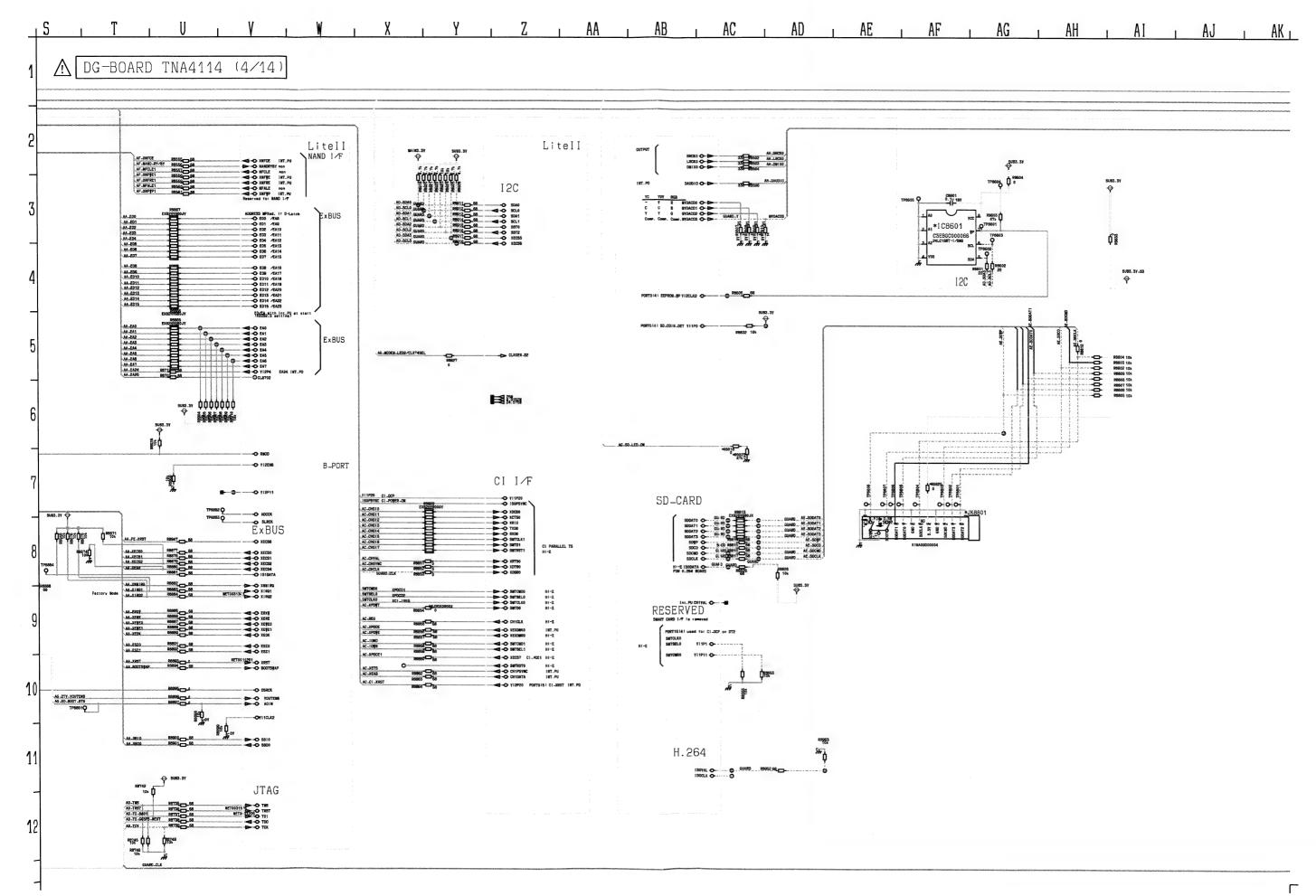


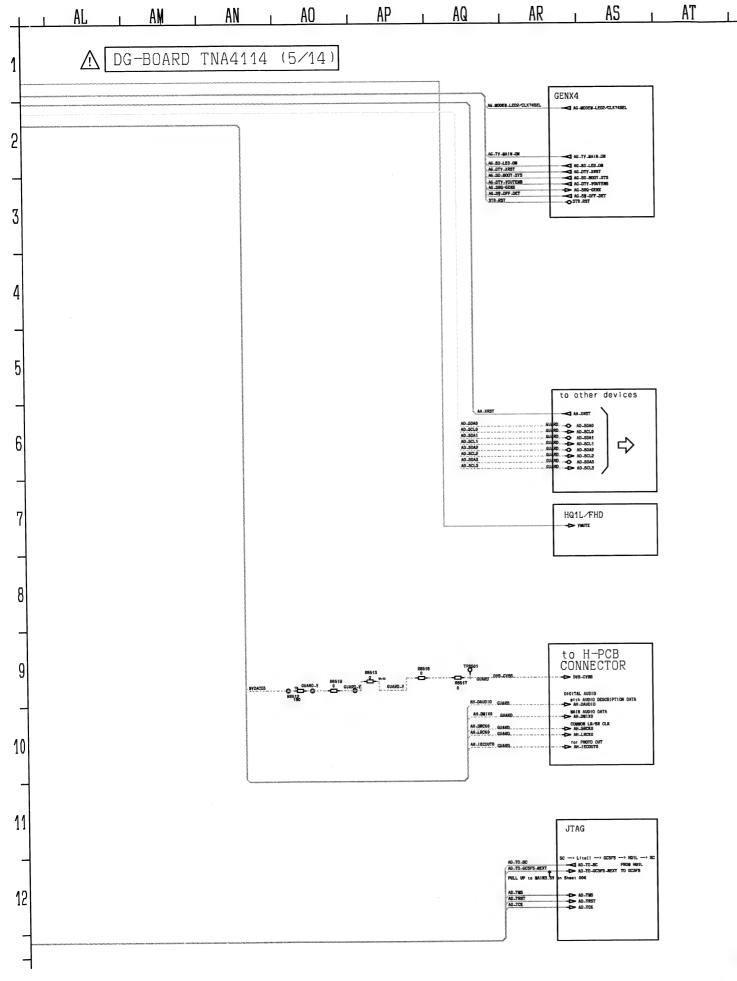


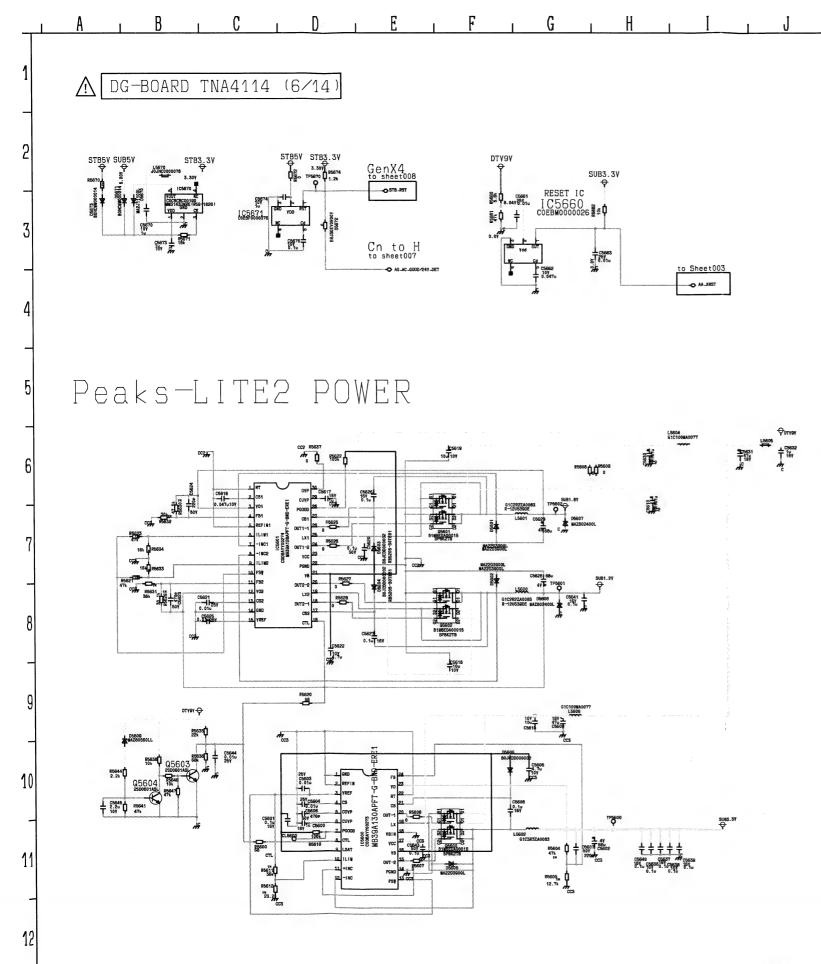




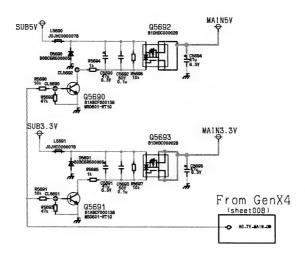




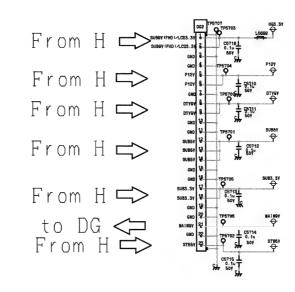




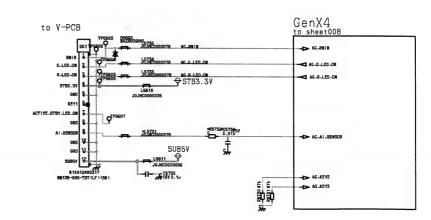
MAIN5V/MAIN3.3V

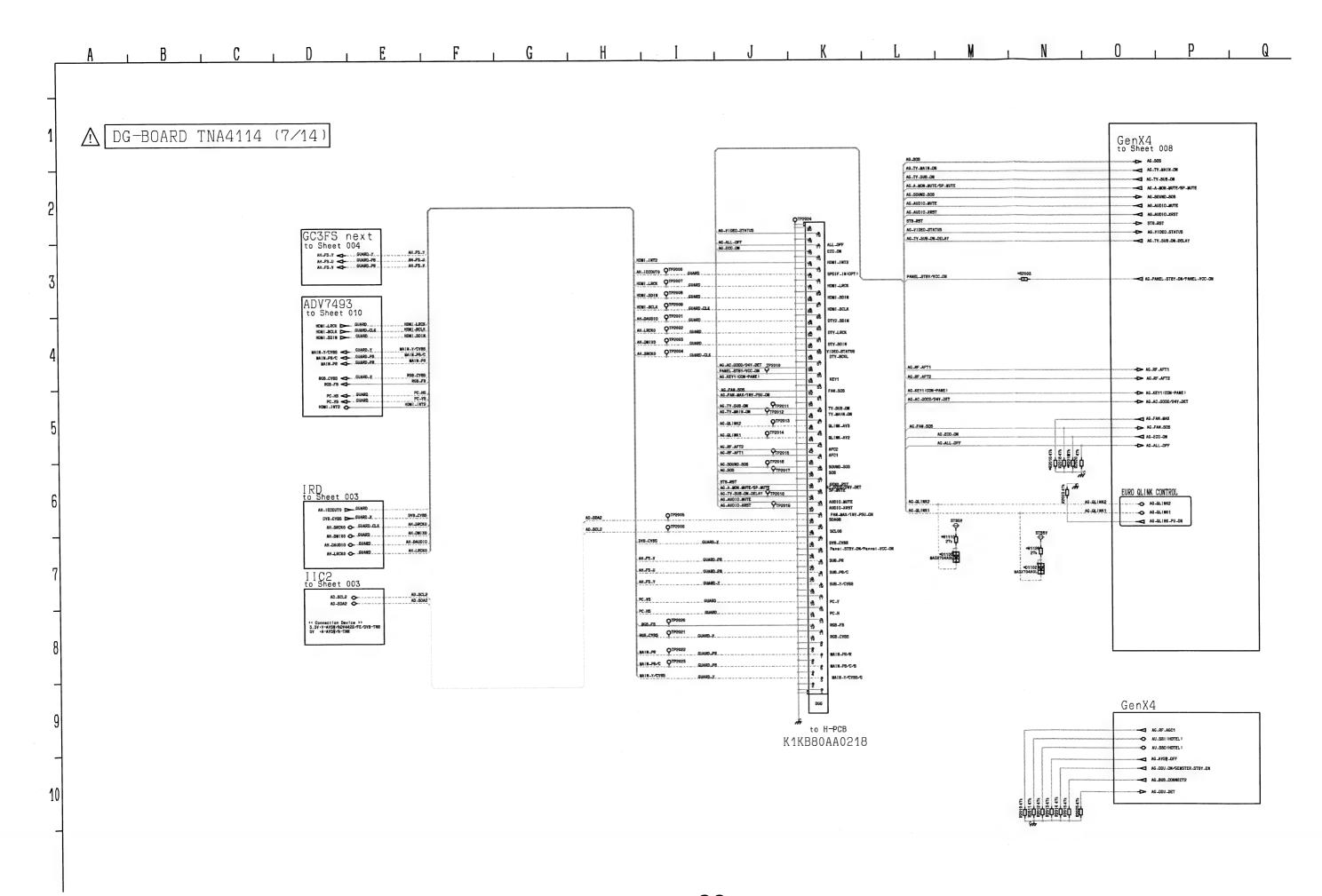


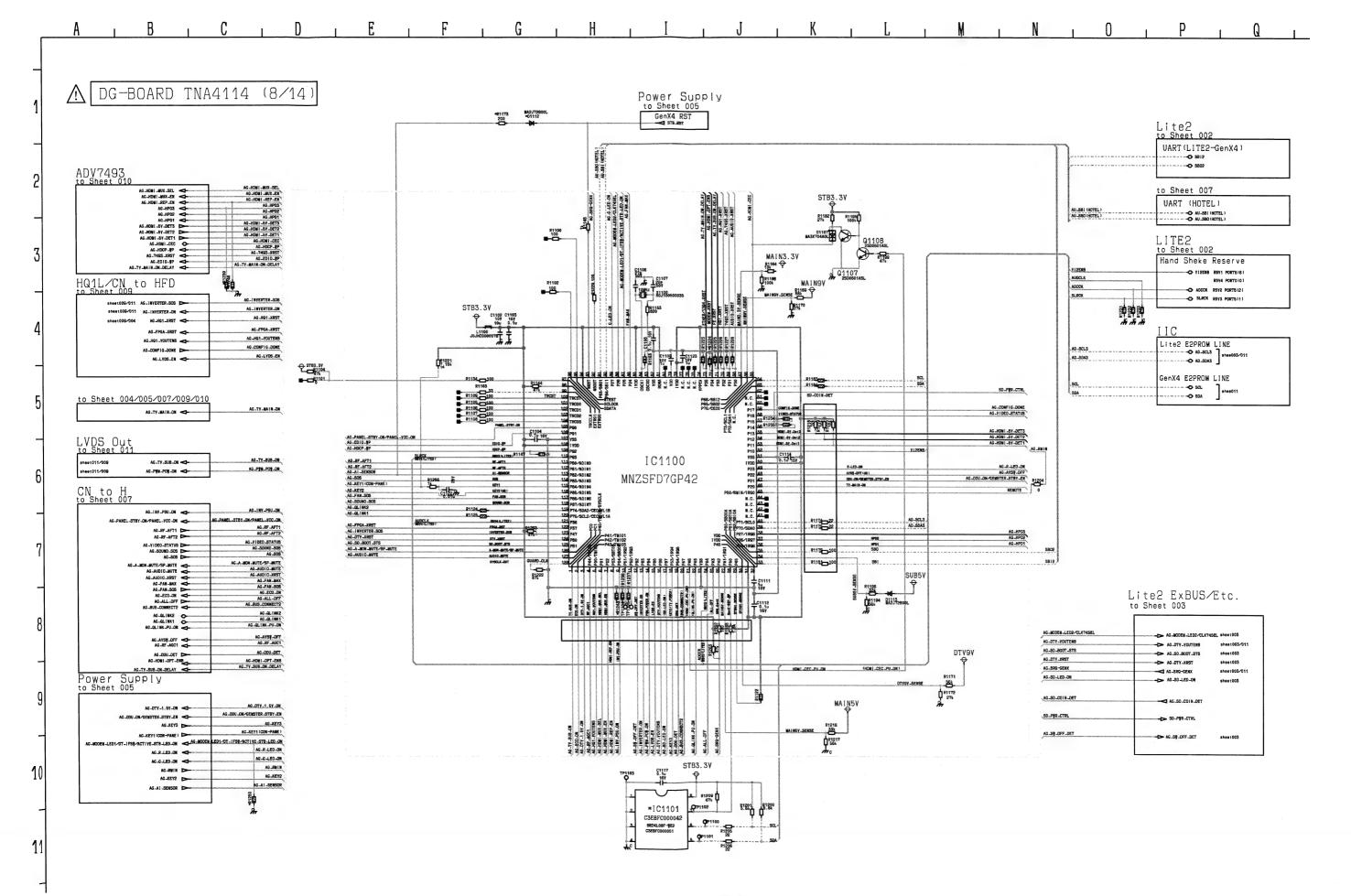
DG-H Connecter

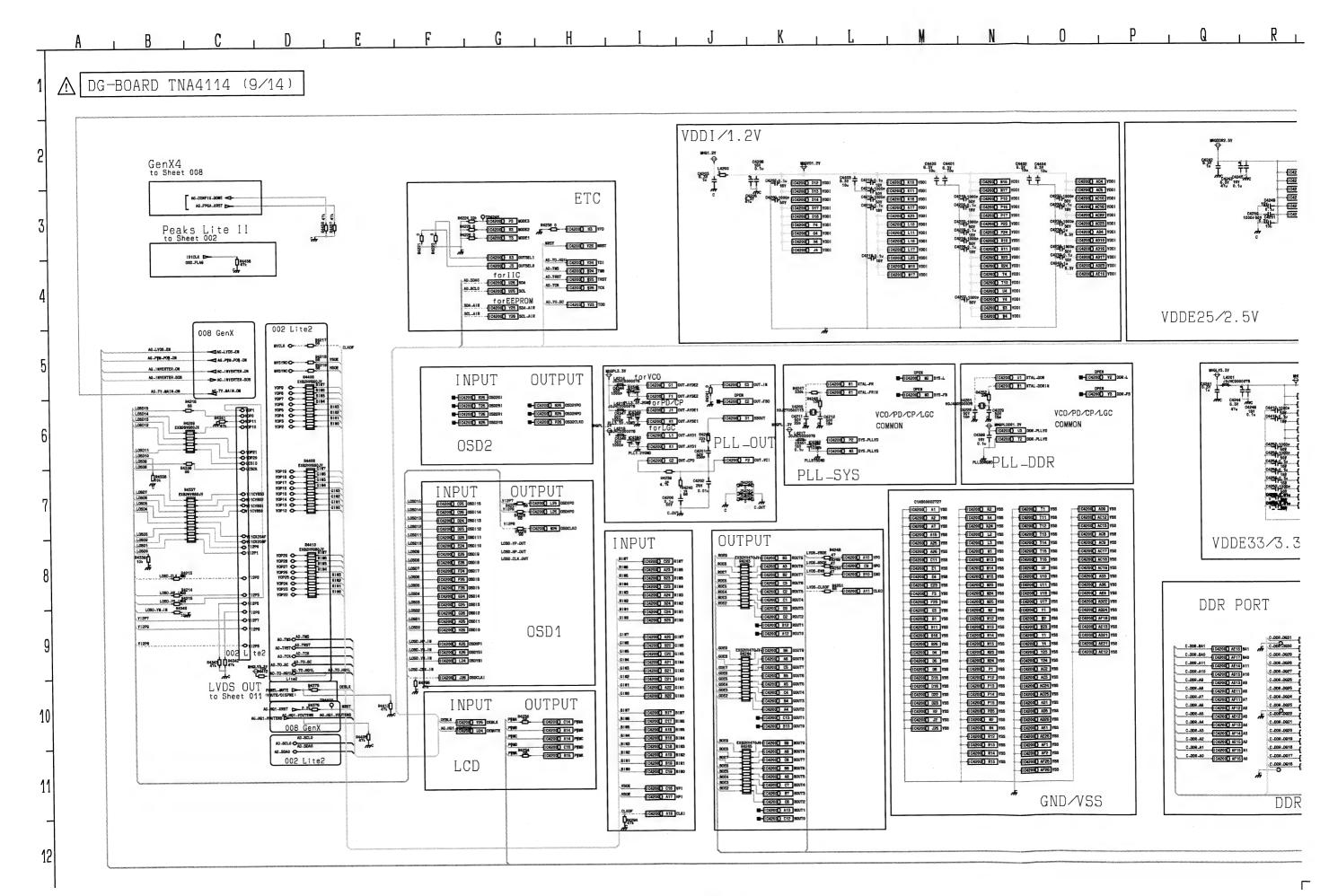


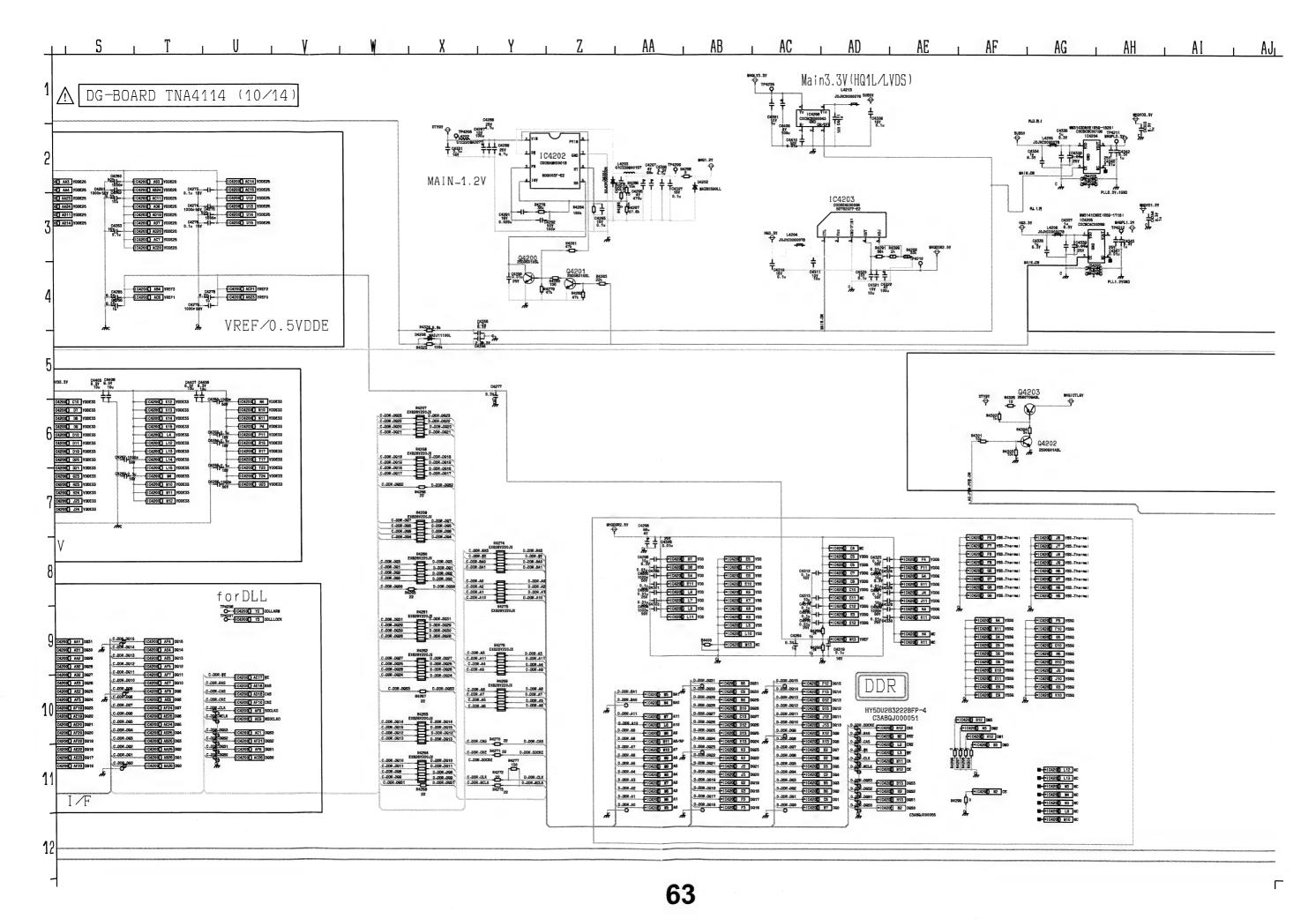
DG-K Connecter

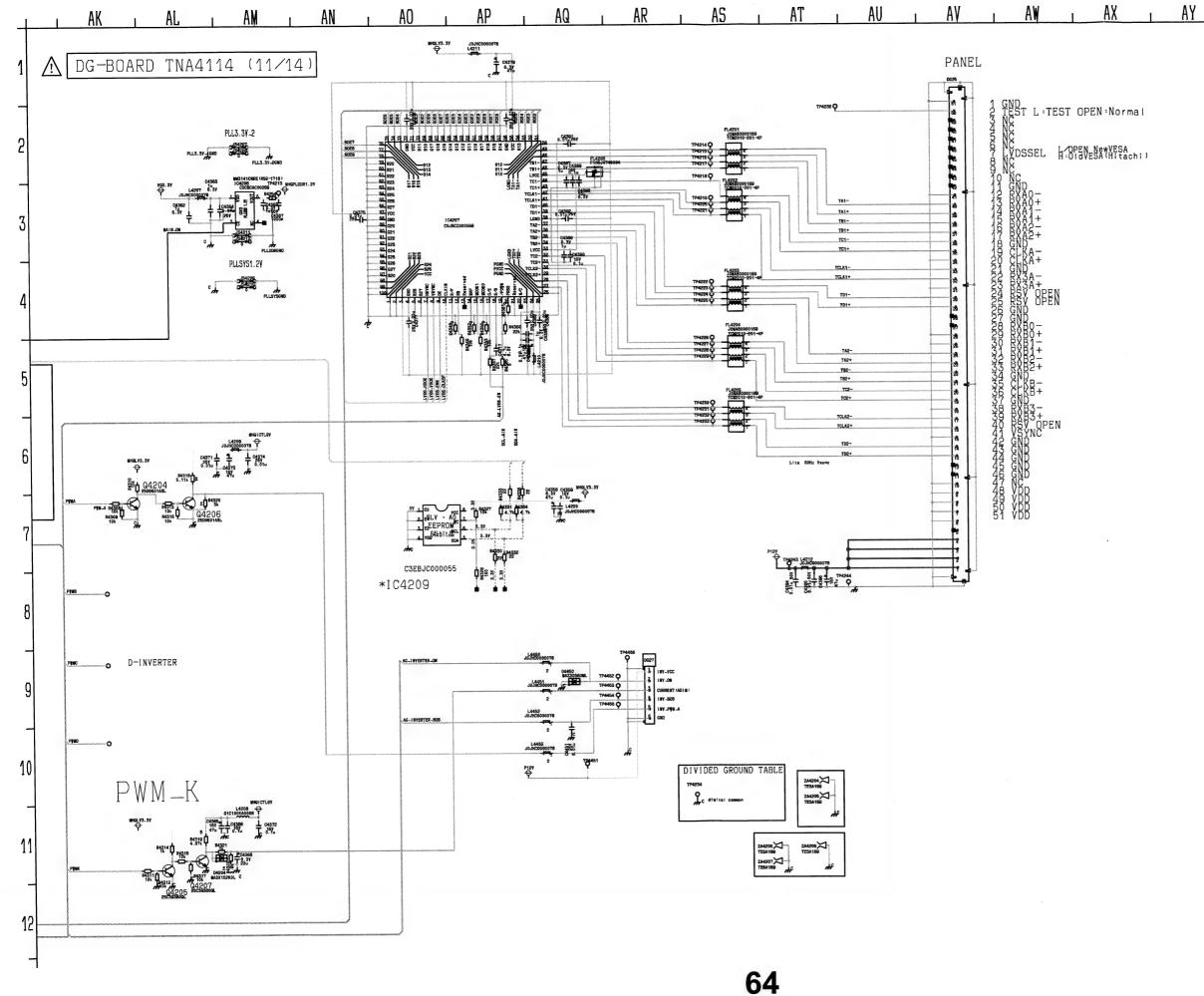


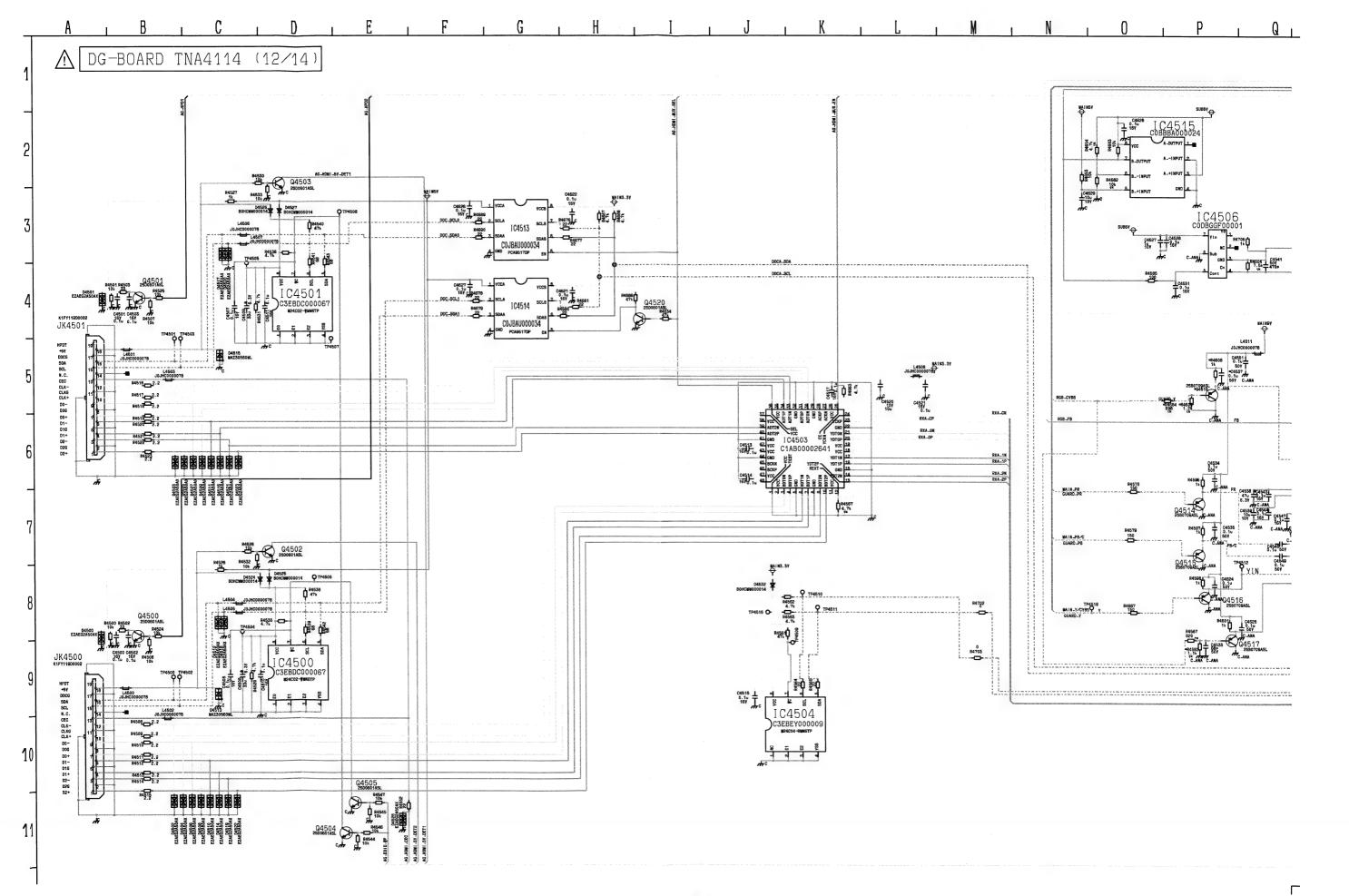


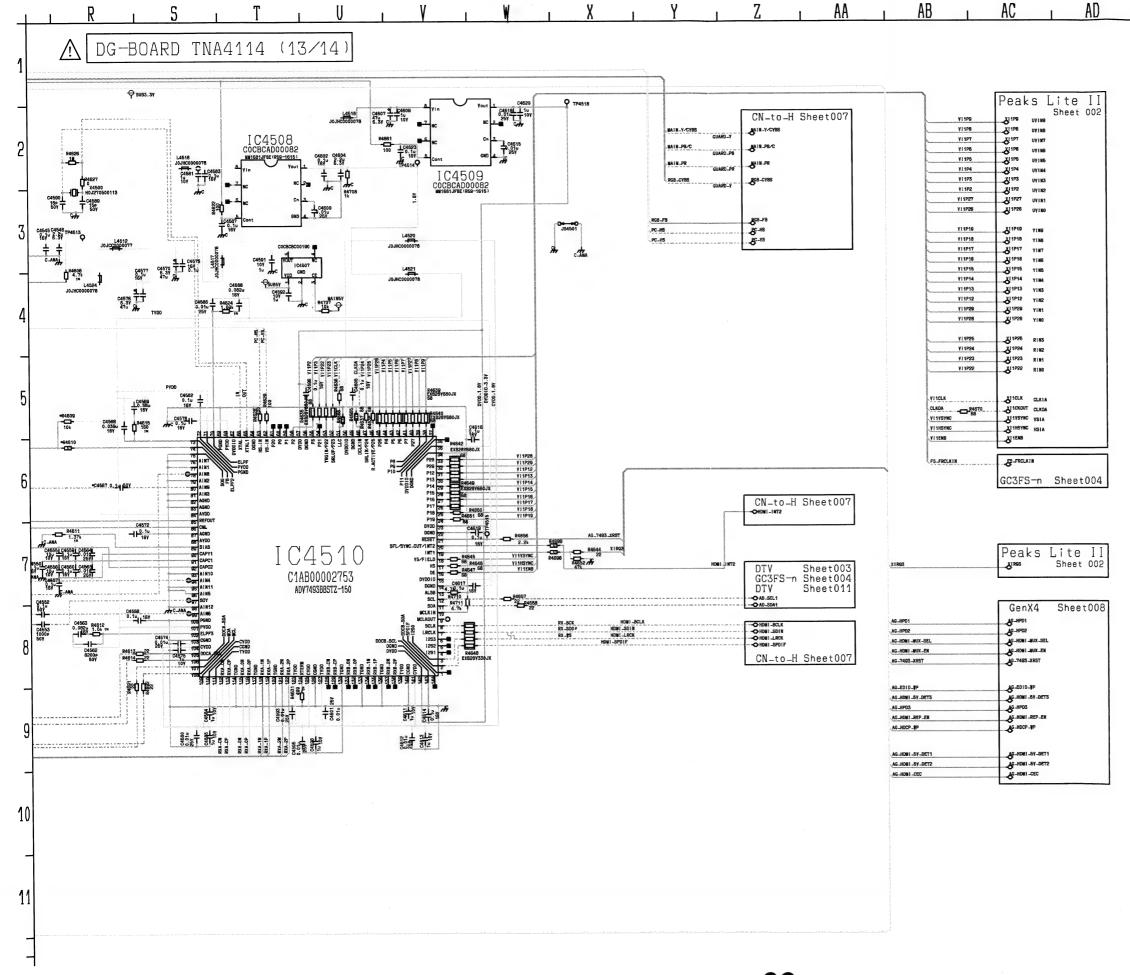


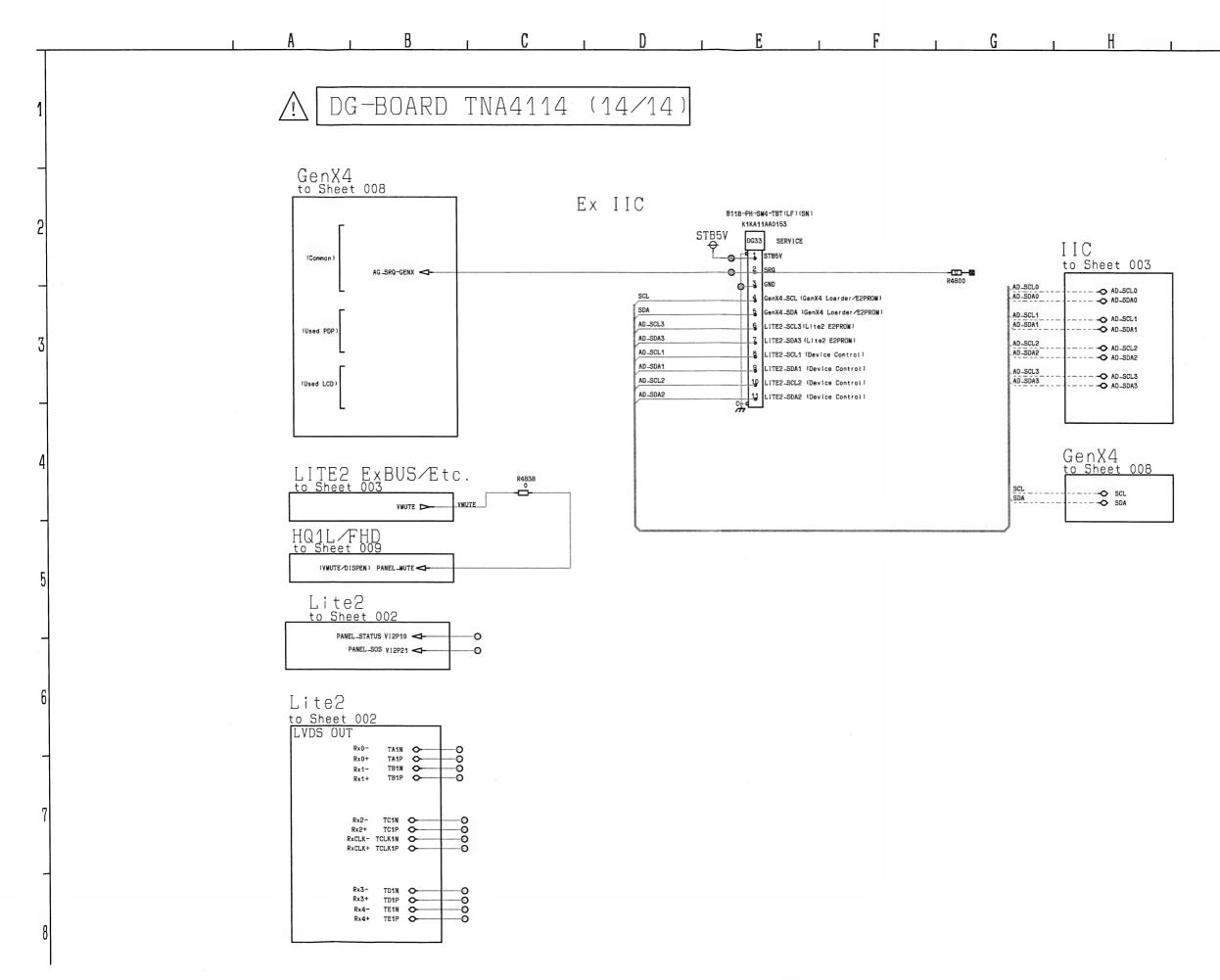








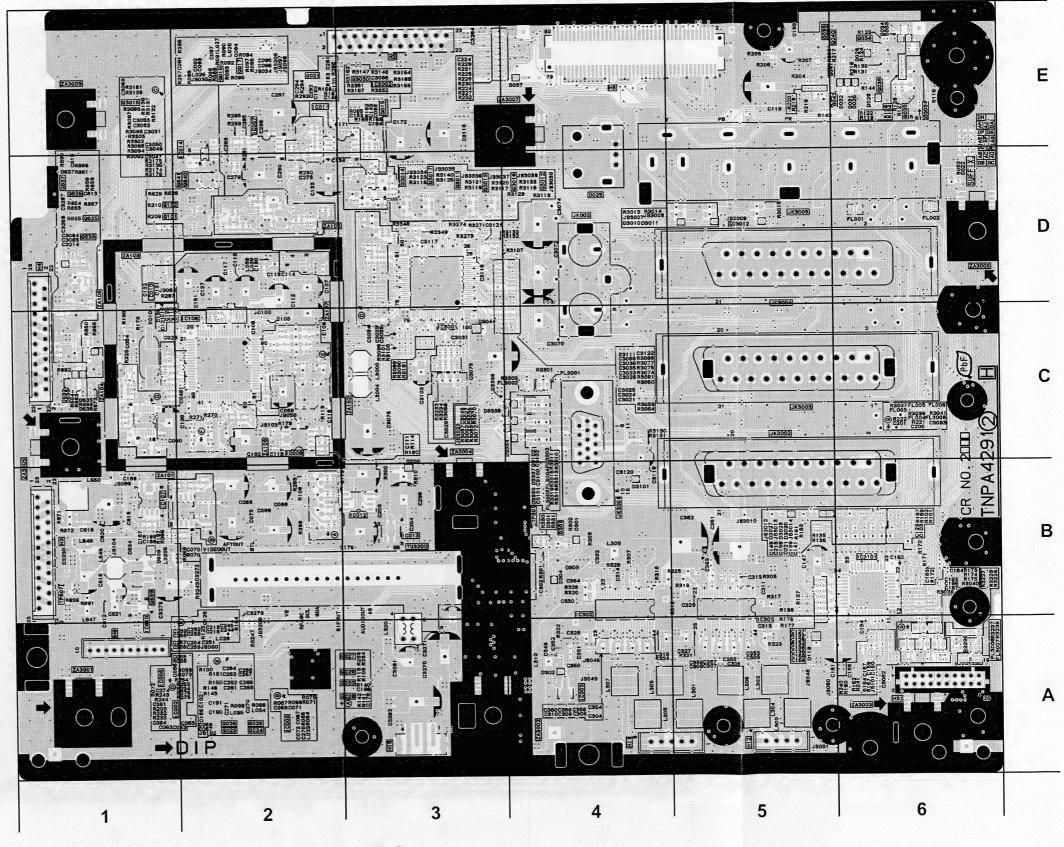




Conductor Views

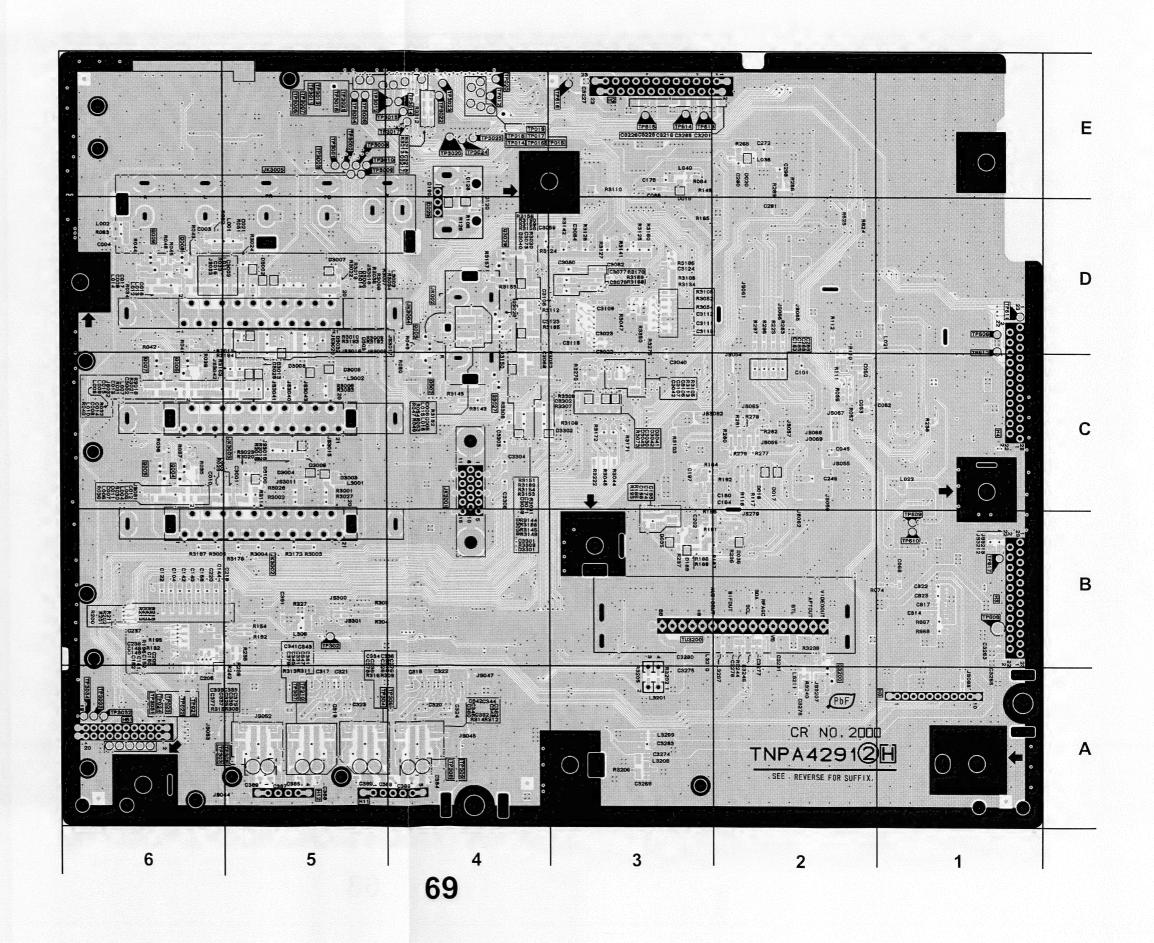
H-BOARD TNPA4291 - top

					0.4
TRAN'S		D2029	E6	D3335	C4
Q2015	D3	D2031	E6	D3336	C4
Q2016	D2	D2032	E6	D3337	C4
Q2017	D2	D2033	E6	D3338	C4
Q2021	E2	D2034	E6		
Q2031	E6	D2119	A5	IC'S	
Q2033	E6	D2301	B4	IC2008	C2
Q2034	E6	D2302	A4	IC2010	D1
Q2035	E6	D2303	B4	IC2011	E3
Q2039	E5	D2304	B4	IC2012	B3
Q2040	E6	D2632	C1	IC2013	В3
Q2041	E6	D2633	C1	IC2106	C2
Q2101	D2	D2634	B1	IC2107	B1
Q2102	D2	D2635	C1	IC2301	B5
Q2301	B4	D2636	C1	IC2303	A4
Q2635	C1	D2637	D1	IC2610	B1
Q2636	D1	D2638	B1	IC3001	D3
Q2637	D1	D3010	D5	IC3101	B6
Q2638	C1	D3011	D5		
Q2639	B1	D3012	D5	TP'S	S
Q2640	D2	D3027	B5	TP301	B4
Q2641	D2	D3028	B5	TP607	B1
		D3030	B6		
DIOD	DIODE'S		C3		
D2026	E6	D3102	C4		
D2028	E6	D3334	C4		

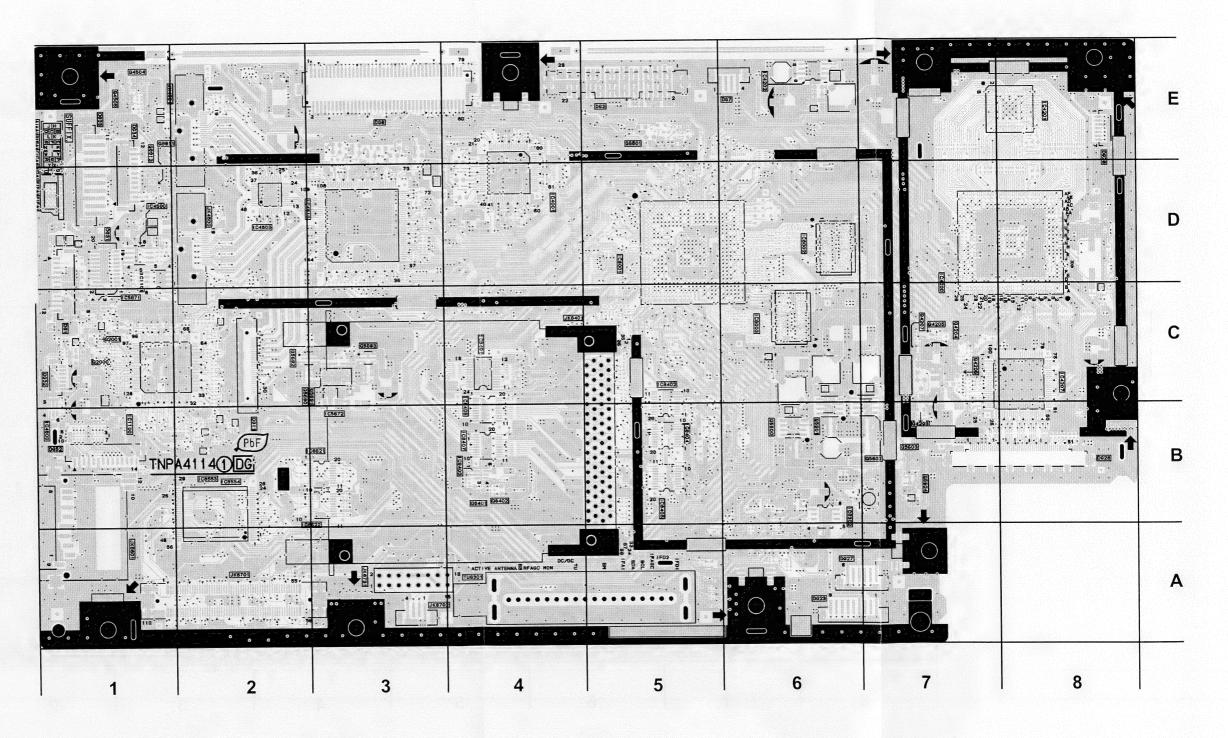


H-BOARD TNPA4291 - bottom

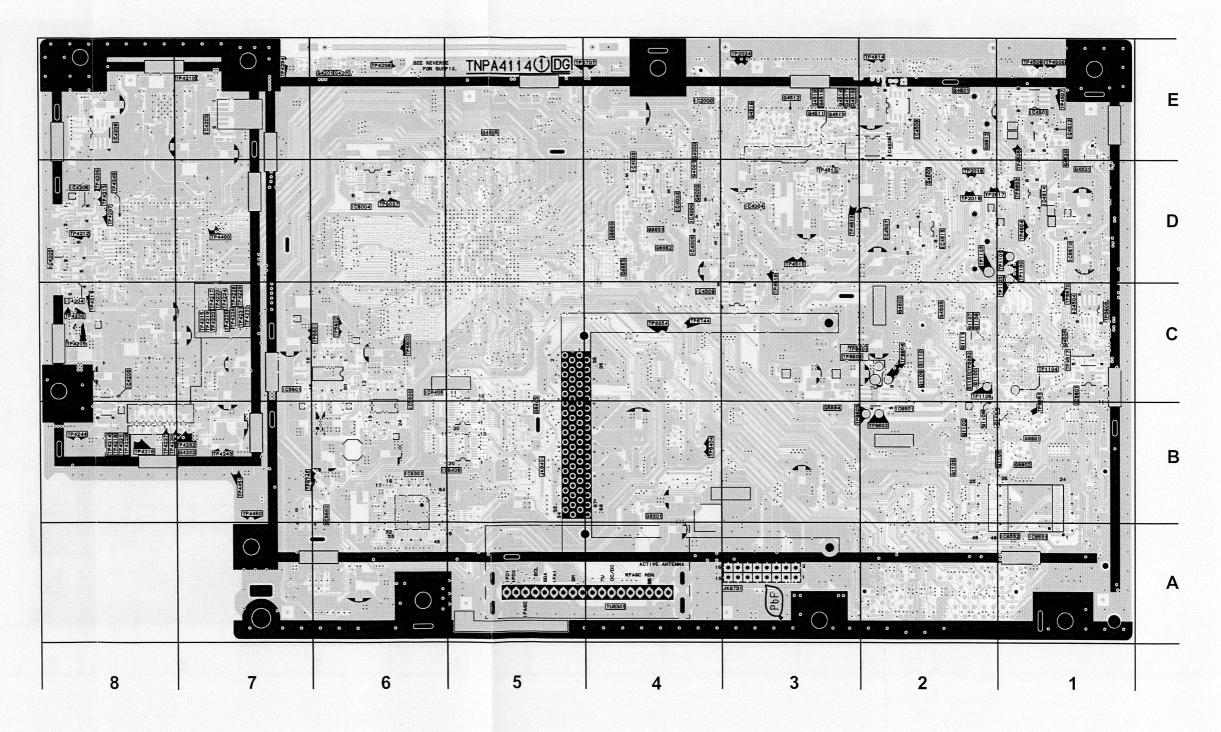
TRAN'S		TP'	S	TP615	E3
Q2002	C4	TP012	E4	TP616	E3
Q2003	D4	TP014	E4	TP617	B1
Q2004	C6	TP015	E4	TP3001	E5
Q2005	C6	TP016	E4	TP3002	E5
Q2006	C6	TP017	E4	TP3003	E5
Q2007	C6	TP018	E4	TP3004	E5
Q3027	C4	TP019	E4	TP3005	E5
Q3028	D4	TP020	E4	TP3006	E5
Q3200	A2	TP021	A6	TP3007	E5
100		TP022	A6	TP3008	E5
DIOD	E'S	TP023	A6	TP3009	E5
D2189	B3	TP024	A6	TP3010	E5
D3003	C5	TP302	B5	TP3011	E5
D3004	C5	TP303	A5	TP3012	E5
D3005	C5	TP304	A5	TP3013	E5
D3007	D5	TP305	A5	TP3014	E4
D3008	C5	TP306	A4	TP3015	E4
D3009	D5	TP307	A5	TP3016	E5
D3025	C5	TP308	A4	TP3017	E4
D3031	D5	TP309	A4	TP3020	E4
D3032	D5	TP310	A5	TP3021	E5
D3038	C4	TP606	D1	TP3022	E4
D3039	D4	TP608	B1	TP3023	E4
D3041	C3	TP609	B1	TP3024	E4
D3042	C3	TP610	B1	TP3025	E4
D3043	C3	TP611	D1	TP3031	A6
D3100	C5	TP612	D1	TP3032	A6
		TP613	E3	TP3033	A6
		TP614	E3	TP3034	A6



TRAN	ľS	IC'S		
Q4203	B7	IC1100	C1	
Q4204	C7	IC1101	D1	
Q4205	C7	IC4200	D8	
Q4206	C7	IC4201	E8	
Q4207	C8	IC4202	E6	
Q4504	E1	IC4207	C8	
Q4505	E1	IC4500	D1	
Q5600	B6	IC4503	D2	
Q5601	B6	IC4510	D3	
Q5602	B7	IC5671	C1	
Q5603	B7	IC8001	D5	
Q5604	B7	IC8002	D6	
Q5690	C3	IC8003	C6	
Q5691	C3	IC8554	B2	
Q5692	В3	IC8621	B3	
Q5693	C3	IC8622	B3	

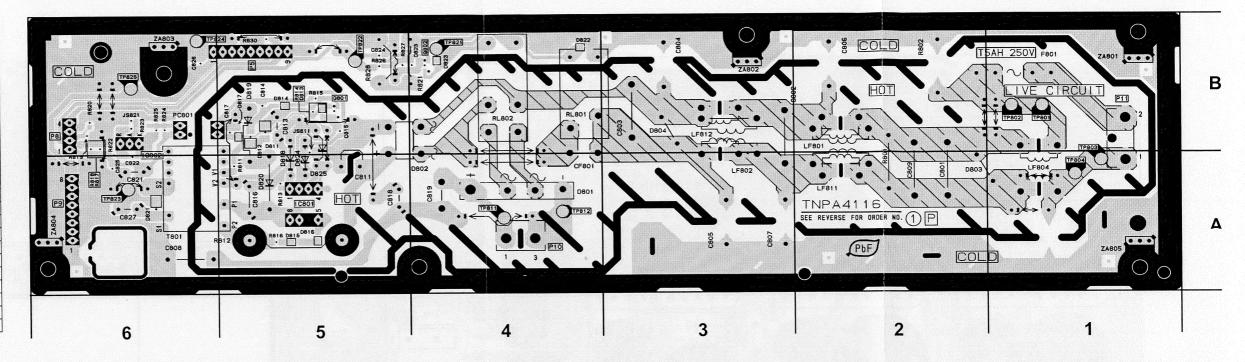


TRAN	l'S	IC4204	C8
Q1107	C2	IC4205	D8
Q1108	C2	IC4206	D8
Q4200	E6	IC4208	C8
Q4201	E6	IC4209	E8
Q4202	B7	IC4501	E1
Q4500	D2	IC4504	C1
Q4501	E2	IC4506	E2
Q4502	C2	IC4507	D2
Q4503	C2	IC4508	E2
Q4514	E3	IC4509	C4
Q4515	E3	IC4513	E1
Q4516	E3	IC4514	D1
Q4517	E3	IC4515	D2
Q4519	E3	IC5600	B6
Q4520	E1	IC5601	В6
Q8851	D4	IC5660	В6
Q8852	D4	IC5670	D1
Q8853	D4	IC8004	D6
		IC8601	B2
IC'S	S		
IC4203	E7		



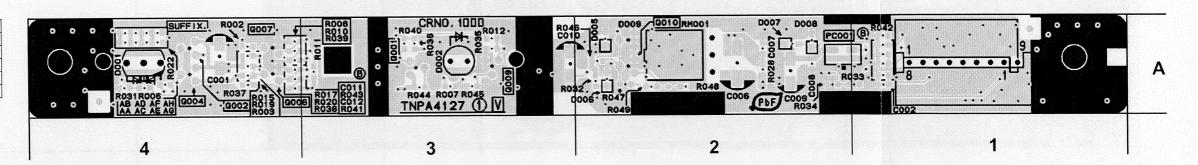
P-BOARD TNPA4116

TRA	N'S	IC'S	IC'S			
Q801	B5	IC801	A5			
Q802	B4	IC802	В6			
DIOD	E'S	TP'	S			
D801	A4	TP801	B1			
D802	B5	TP802	B1			
D803	A2	TP803	A1			
D804	В3	TP804	A1			
D811	B5	TP811	A4			
D812	B5	TP812	A4			
D813	B5	TP821	B4			
D814	B5	TP822	B5			
D815	A5	TP823	A6			
D816	A5	TP824	B6			
D817	B5	TP825	В6			
D818	A5					
D819	B5					
D820	A5					
D821	A6					
D822	B4					
D823	B4					
D824	A5					
D825	B5					



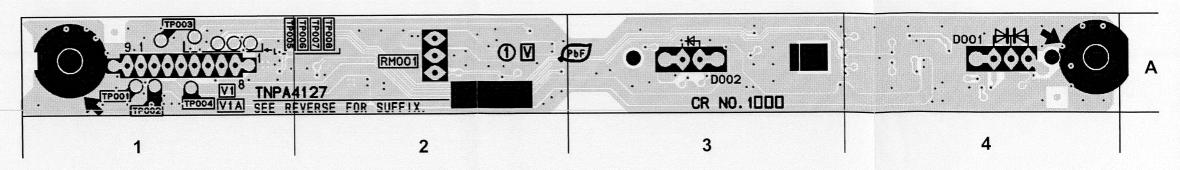
V-BOARD TNPA4127-top

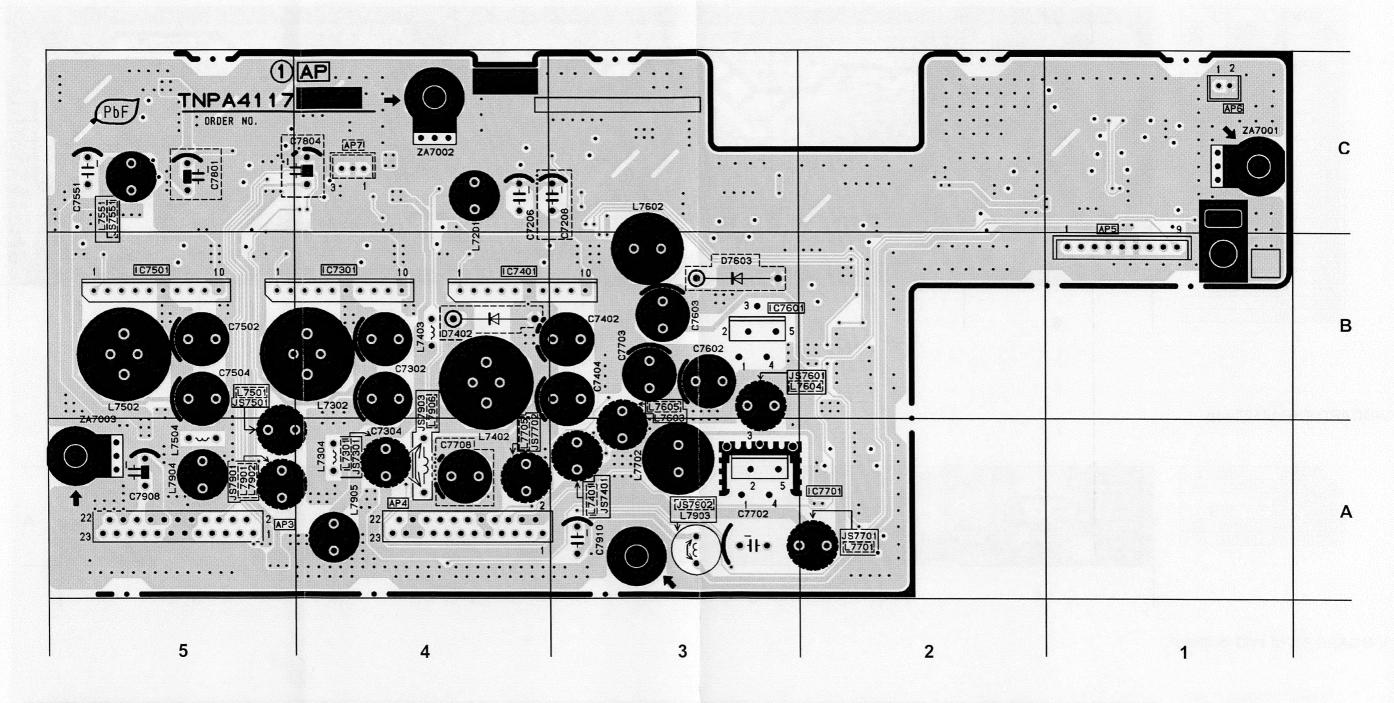
TRAN	l'S	DIODE'S			
Q1002	A4	D1001	A4		
Q1004	A4				
Q1006	A4	IC'	S		
Q1007	A4	RM1001	1 A2		
Q1010	A2	PC1001	A2		



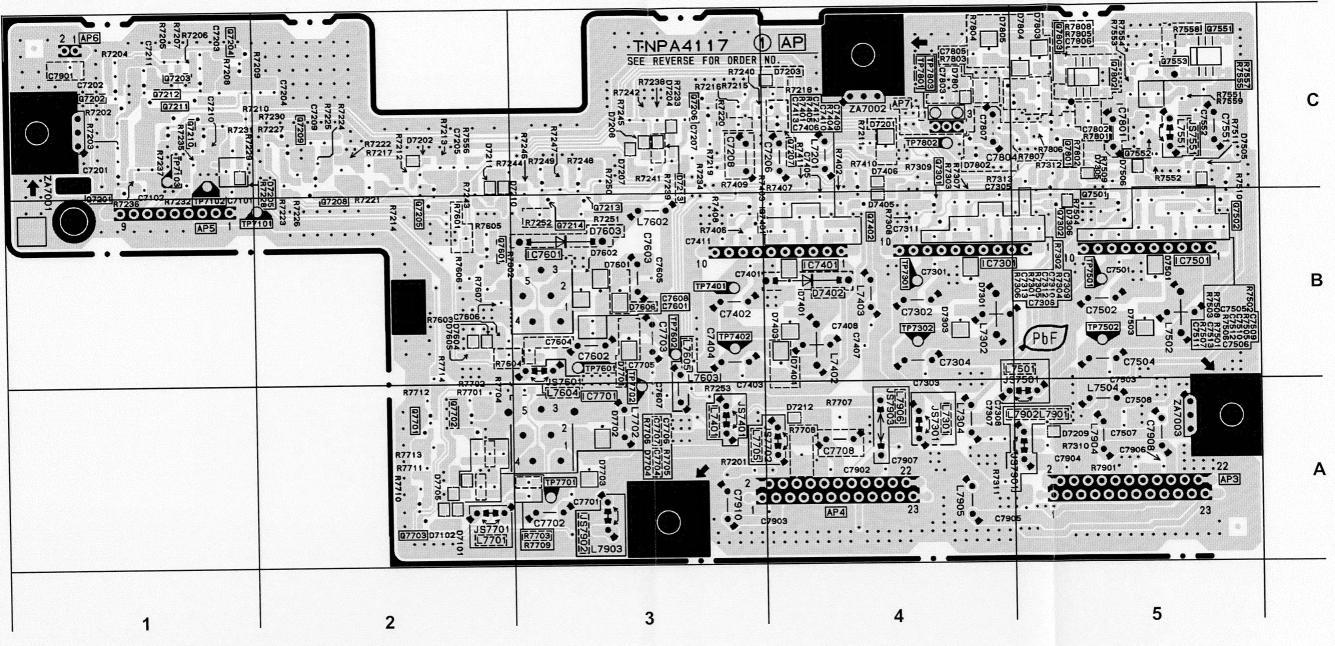
V-BOARD TNPA4127-bottom

TP'S		TP006	A2
TP001	A1	TP007	A2
TP002	A1	TP008	A2
TP003	A1		
TP004	A1		
TP005	A1		





S
B4
B4
B5
В3
A3



TRAN	ı'S	Q7402	B4	D7207	C3	D7506	C5	TP7402	B3
Q7201	C1	Q7501	B5	D7208	C3	D7601	В3	TP7501	B5
Q7202	C1	Q7502	B5	D7209	A5	D7602	B3	TP7502	B5
Q7203	C1	Q7551	C5	D7210	C2	D7604	B2	TP7601	B3
Q7204	C1	Q7552	C5	D7211	C2	D7605	B2	TP7602	B3
Q7205	B2	Q7553	C5	D7212	A4	D7702	A3	TP7701	A3
Q7206	C3	Q7601	B2	D7301	B4	D7703	A3	TP7702	A3
Q7208	C2	Q7701	A2	D7303	B4	D7704	A2	TP7801	C4
Q7209	C2	Q7702	A2	D7305	C5	D7705	A2	TP7802	C4
Q7210	C1	Q7703	A2	D7306	B5			TP7803	C4
Q7211	C1			D7401	B4	TP'S	;		
Q7212	C1	DIOD	E'S	D7403	B4	TP7101	B2		
Q7213	В3	D7101	A2	D7405	B4	TP7102	C1		
Q7214	В3	D7102	A2	D7406	C4	TP7103	B1		
Q7301	C4	D7202	C2	D7501	B5	TP7301	B4		
Q7302	B5	D7204	C3	D7503	B5	TP7302	B4		
Q7401	В3	D7205	C1	D7505	C5	TP7401	B3		